

for - 169

1972

Aeroradioactivity data, Texas Coastal Plain:
A supplement to Geophysical Investigations Map GP-198

By

R. M. Moxham

U. S. Geological Survey
OPEN FILE REPORT 72-264
This report is preliminary and has
not been edited or reviewed for
conformity with Geological Survey
standards or nomenclature.

1972

23460



Aeroradioactivity data, Texas Coastal Plain:

a supplement to Geophysical Investigations

Map GP-198

by

R. M. Moxham

An airborne radioactivity and geologic map of the Coastal Plain, southeast Texas was compiled by Moxham and Eargle (1961). The area surveyed for this project extended from the Edwards Plateau on the northwest to the Gulf of Mexico on the southeast. The published map covered only the area which at that time seemed most likely to be involved in uranium exploration, though the flight lines extended beyond the limits of the published map. As indicated on the index map of GP-198, lines spaced about one mile apart extend northwestward several miles from the Balcones fault zone; lines spaced at 6 mile intervals extend for several tens of miles over mainly Pleistocene and Holocene deposits on the southeast.

In view of the recently increased uranium production and exploration in Coastal Plain it was thought appropriate to make available the previously unpublished radiometric profiles mentioned above. To do this at minimum expense to all concerned the accompanying maps and profile are copied from compilation manuscripts.

E 63

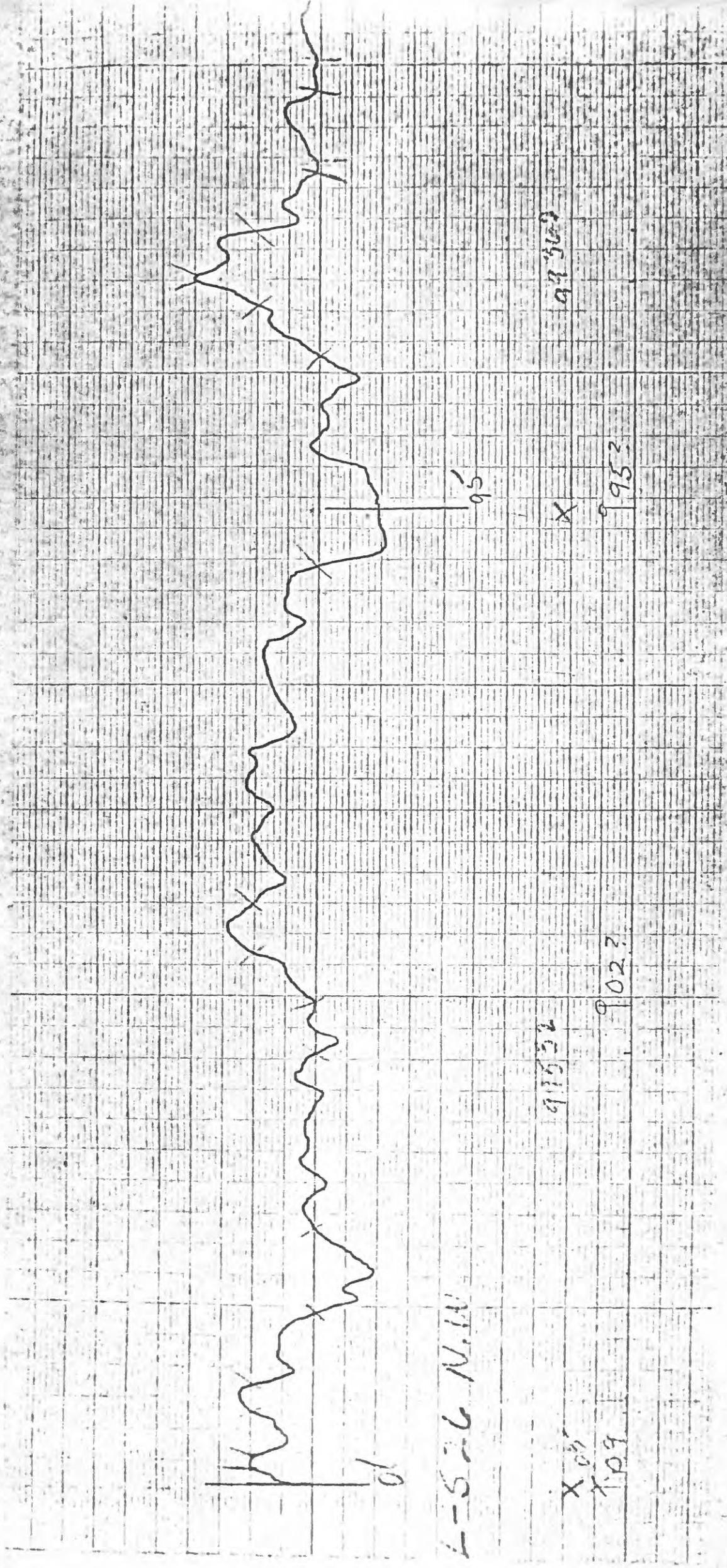
The maps show the flight line locations with numbered check points (circles and X's) that are also identified on the radiometric profiles.

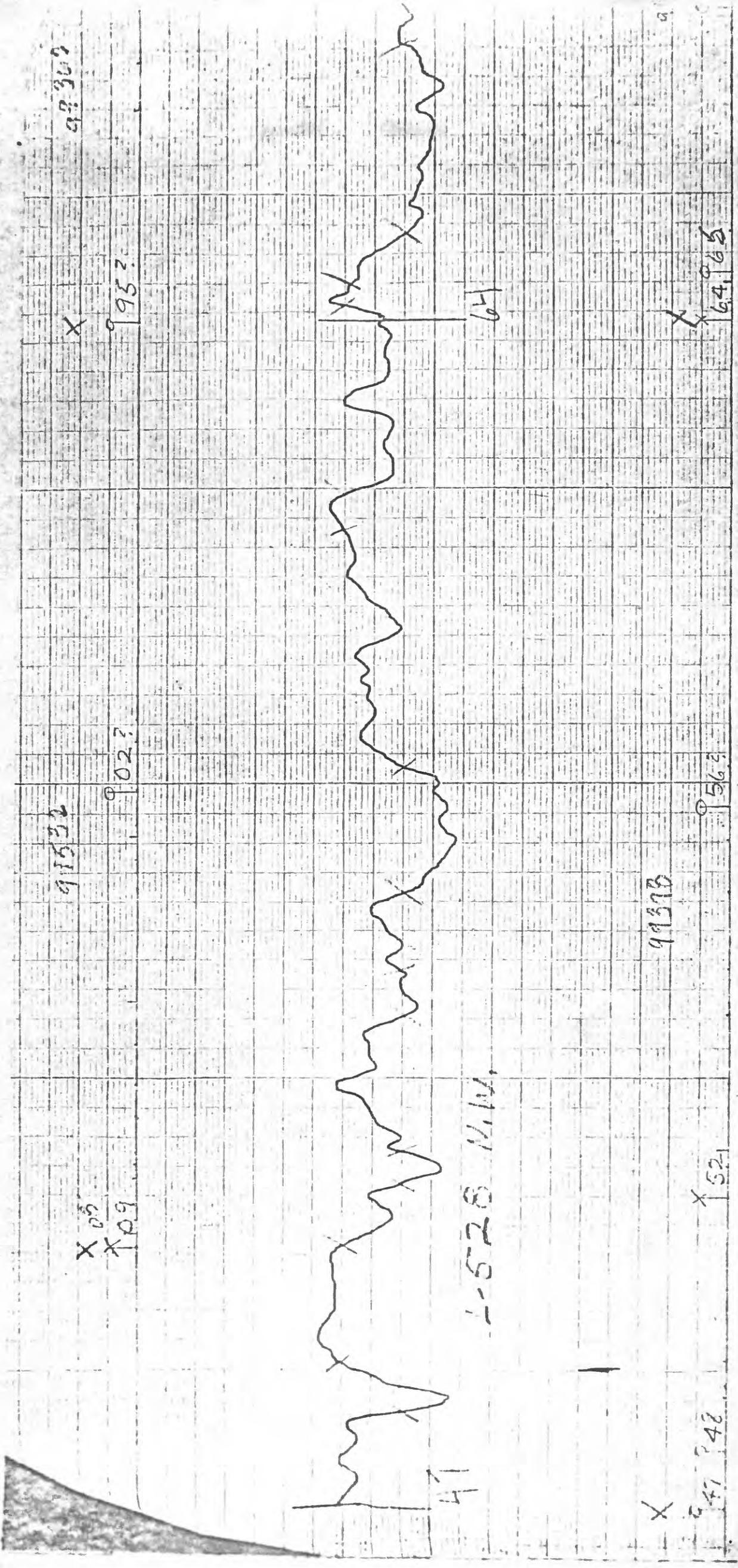
Maps covering the northwestern parts of the lines are numbered 1 through 8, from north to south; those covering the southeast area are numbered 9 - 11 from north to south.

The character of the radioactivity measurements, the equipment used and the data reduction method are fully described in GP-198.

Reference

Moxham, R. M., and Eargle, D. H., 1961, Airborne radioactivity and geologic map of the Coastal Plain area, southeast Texas: U. S. Geol. Survey Geophys. Invest. Map GP-198.





11358

0.2

0.8

1.2

1.6

2.0

2.4

2.8

3.2

3.6

4.0

4.4

4.8

5.2

5.6

6.0

6.4

6.8

7.2

7.6

8.0

8.4

8.8

9.2

9.6

10.0

10.4

10.8

11.2

11.6

12.0

12.4

12.8

13.2

13.6

14.0

14.4

14.8

15.2

15.6

16.0

16.4

16.8

17.2

17.6

18.0

18.4

18.8

19.2

19.6

20.0

20.4

20.8

21.2

21.6

22.0

22.4

22.8

23.2

23.6

24.0

24.4

24.8

25.2

25.6

26.0

26.4

26.8

27.2

27.6

28.0

28.4

28.8

29.2

29.6

30.0

30.4

30.8

31.2

31.6

32.0

32.4

32.8

33.2

33.6

34.0

34.4

34.8

35.2

35.6

36.0

36.4

36.8

37.2

37.6

38.0

38.4

38.8

39.2

39.6

40.0

40.4

40.8

41.2

41.6

42.0

42.4

42.8

43.2

43.6

44.0

44.4

44.8

45.2

45.6

46.0

46.4

46.8

47.2

47.6

48.0

48.4

48.8

49.2

49.6

50.0

50.4

50.8

51.2

51.6

52.0

52.4

52.8

53.2

53.6

54.0

54.4

54.8

55.2

55.6

56.0

56.4

56.8

57.2

57.6

58.0

58.4

58.8

59.2

59.6

60.0

60.4

60.8

61.2

61.6

62.0

62.4

62.8

63.2

63.6

64.0

64.4

64.8

65.2

65.6

66.0

66.4

66.8

67.2

67.6

68.0

68.4

68.8

69.2

69.6

70.0

70.4

70.8

71.2

71.6

72.0

72.4

72.8

73.2

73.6

74.0

74.4

74.8

75.2

75.6

76.0

76.4

76.8

77.2

77.6

78.0

78.4

78.8

79.2

79.6

80.0

80.4

80.8

81.2

81.6

82.0

82.4

82.8

83.2

83.6

84.0

84.4

84.8

85.2

85.6

86.0

86.4

86.8

87.2

87.6

88.0

88.4

88.8

89.2

89.6

90.0

90.4

90.8

91.2

91.6

92.0

92.4

92.8

93.2

93.6

94.0

94.4

94.8

95.2

95.6

96.0

96.4

96.8

97.2

97.6

98.0

98.4

98.8

99.2

99.6

100.0

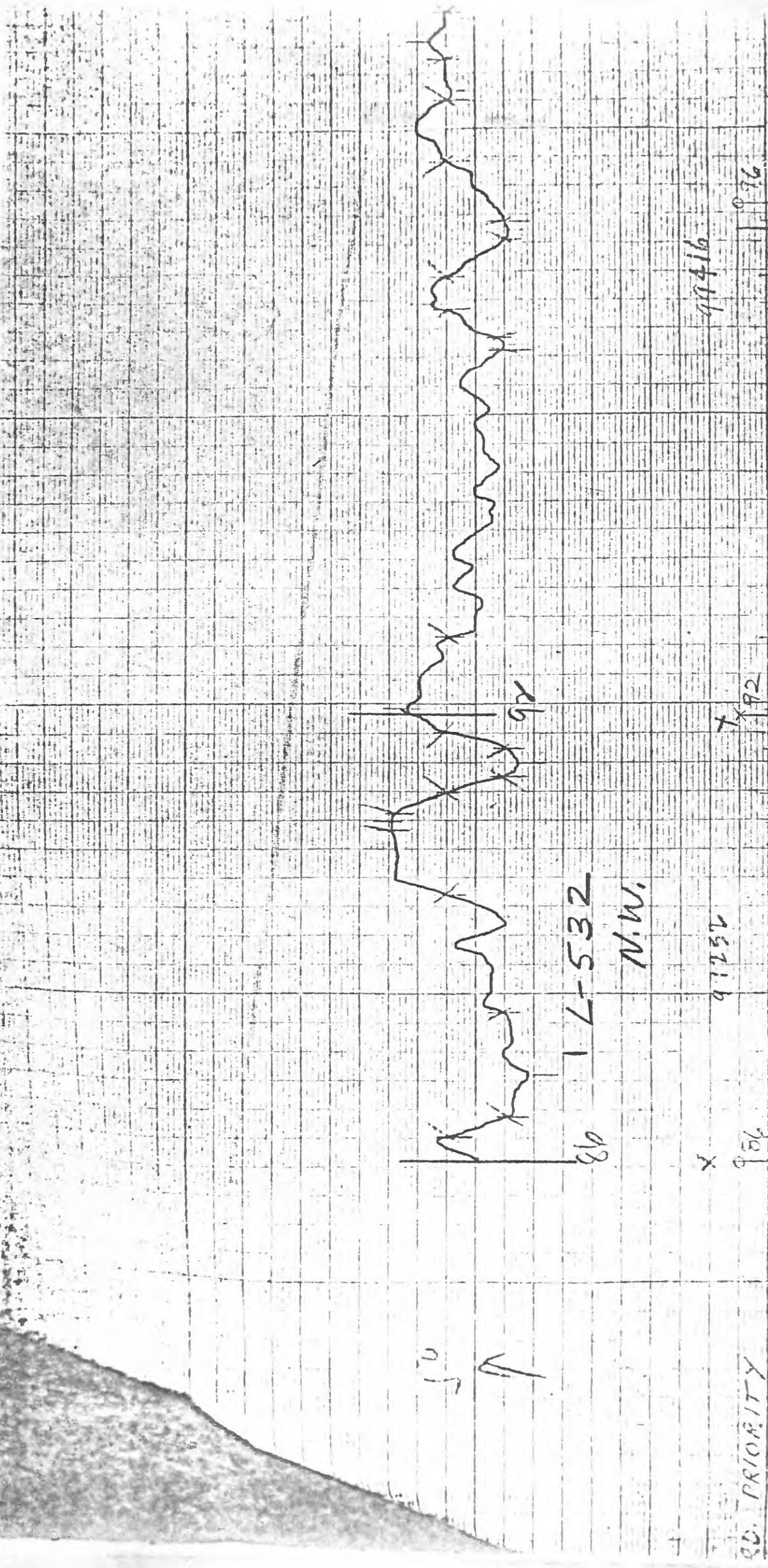
100.4

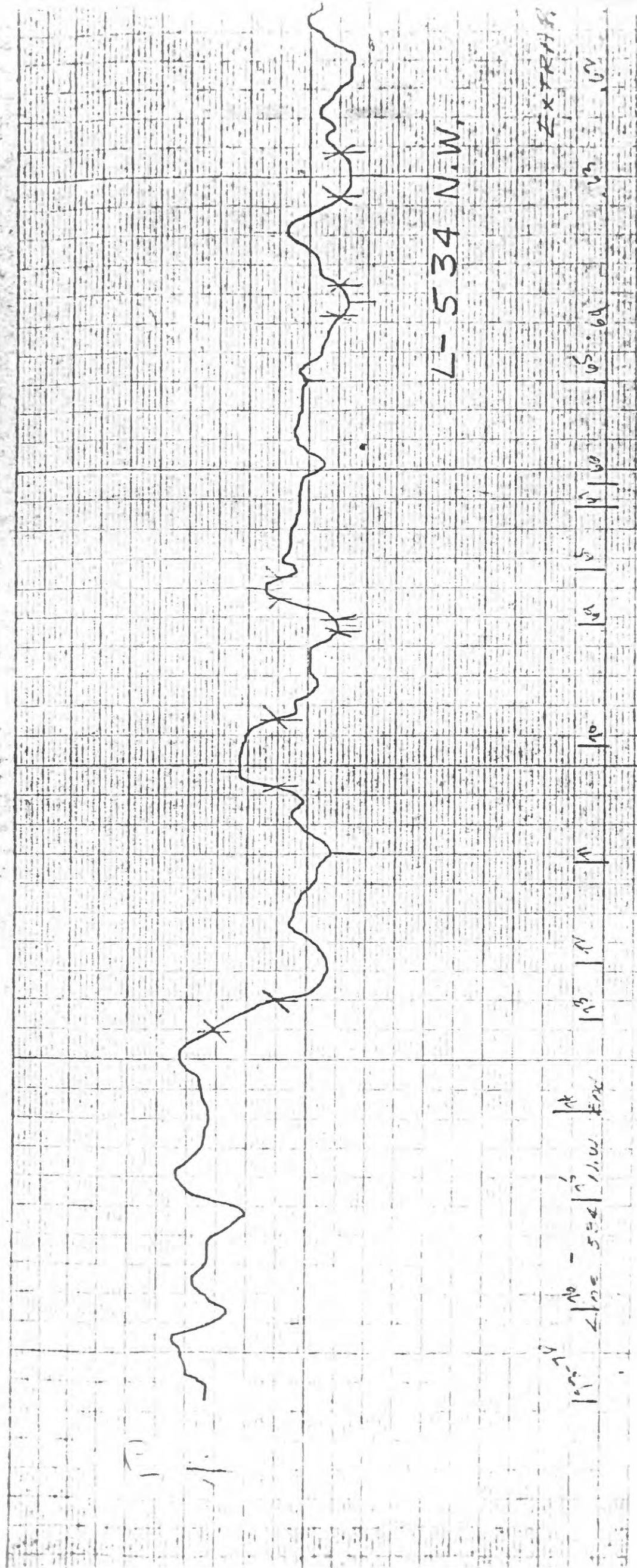
100.8

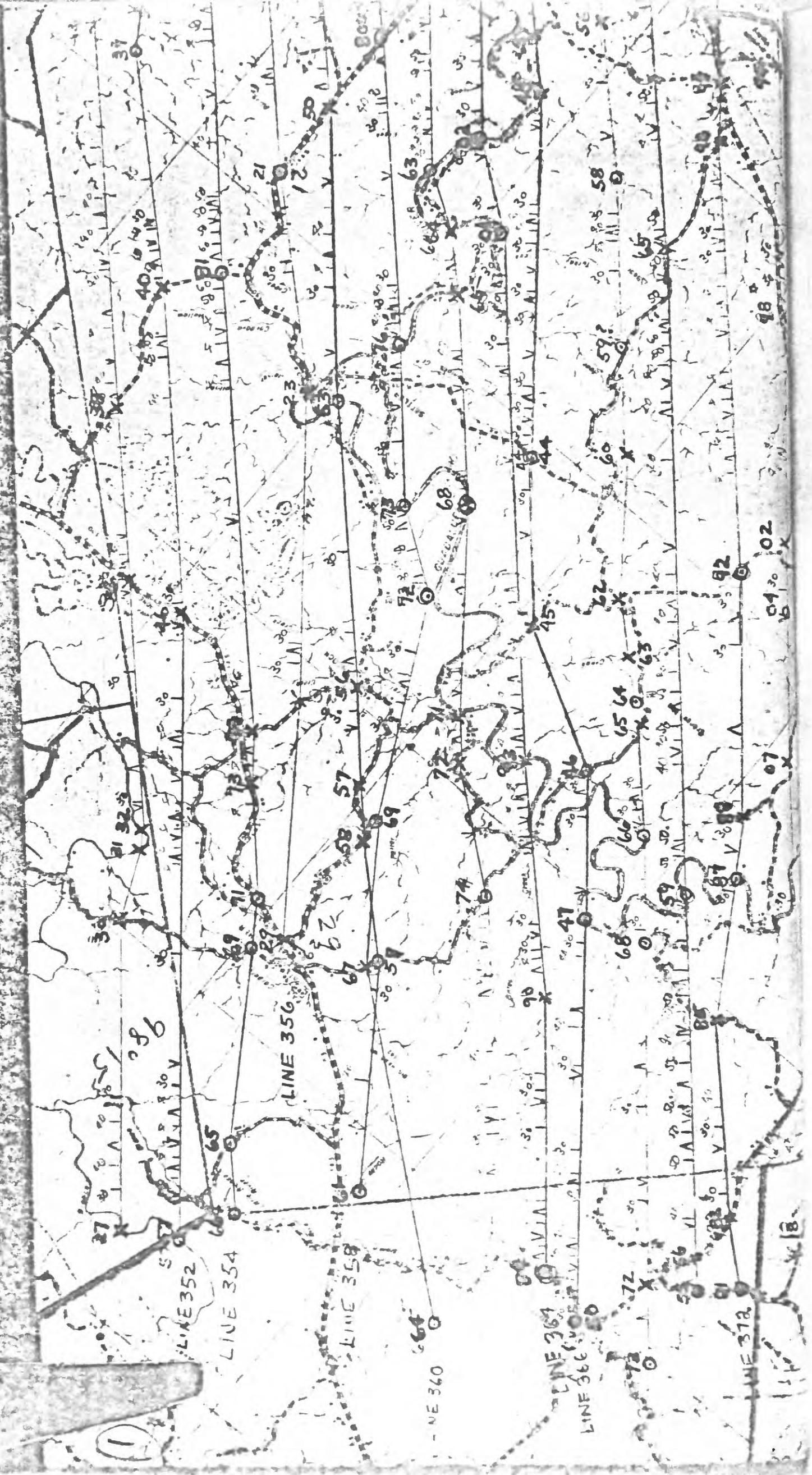
101.2

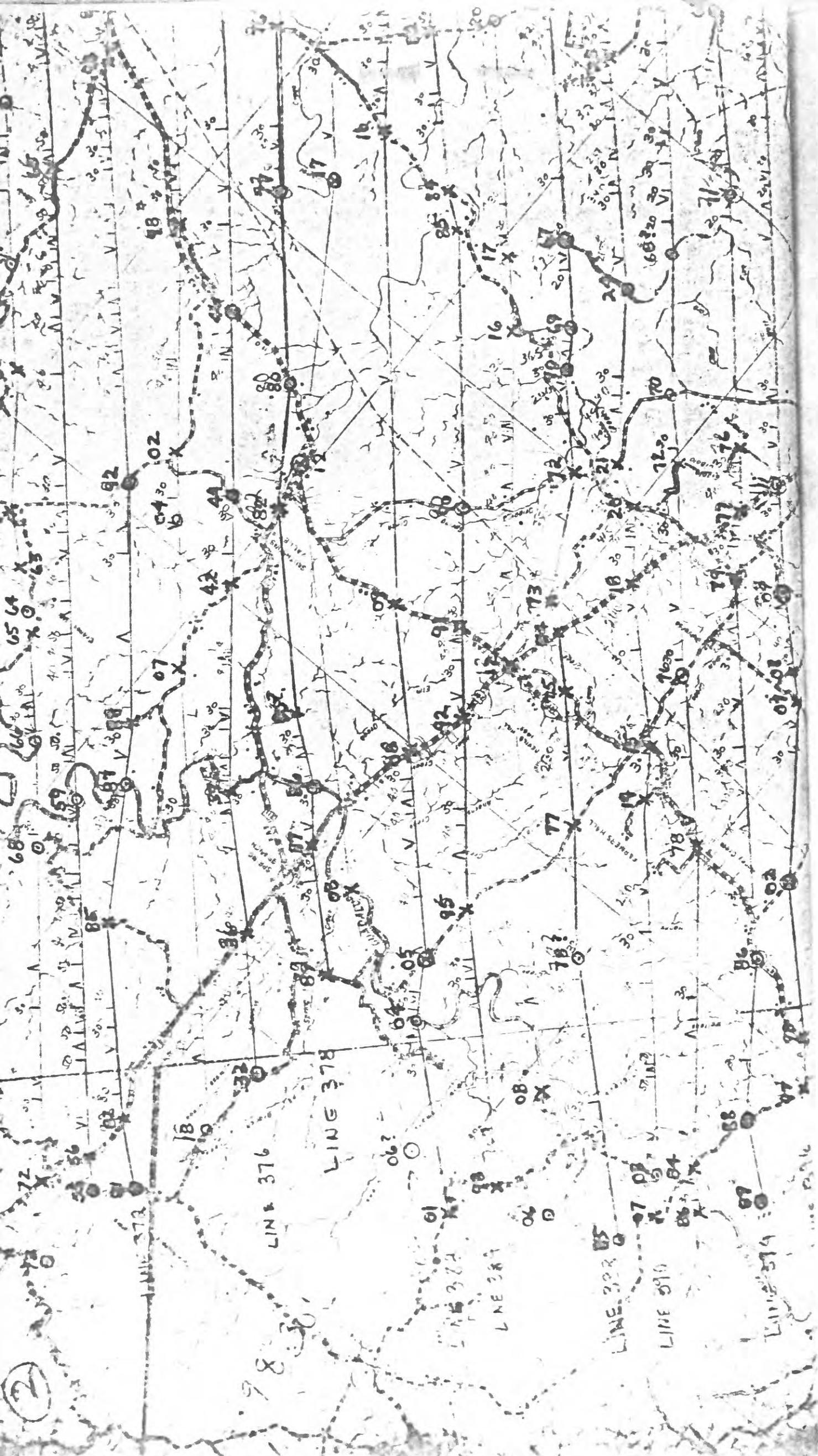
101.6

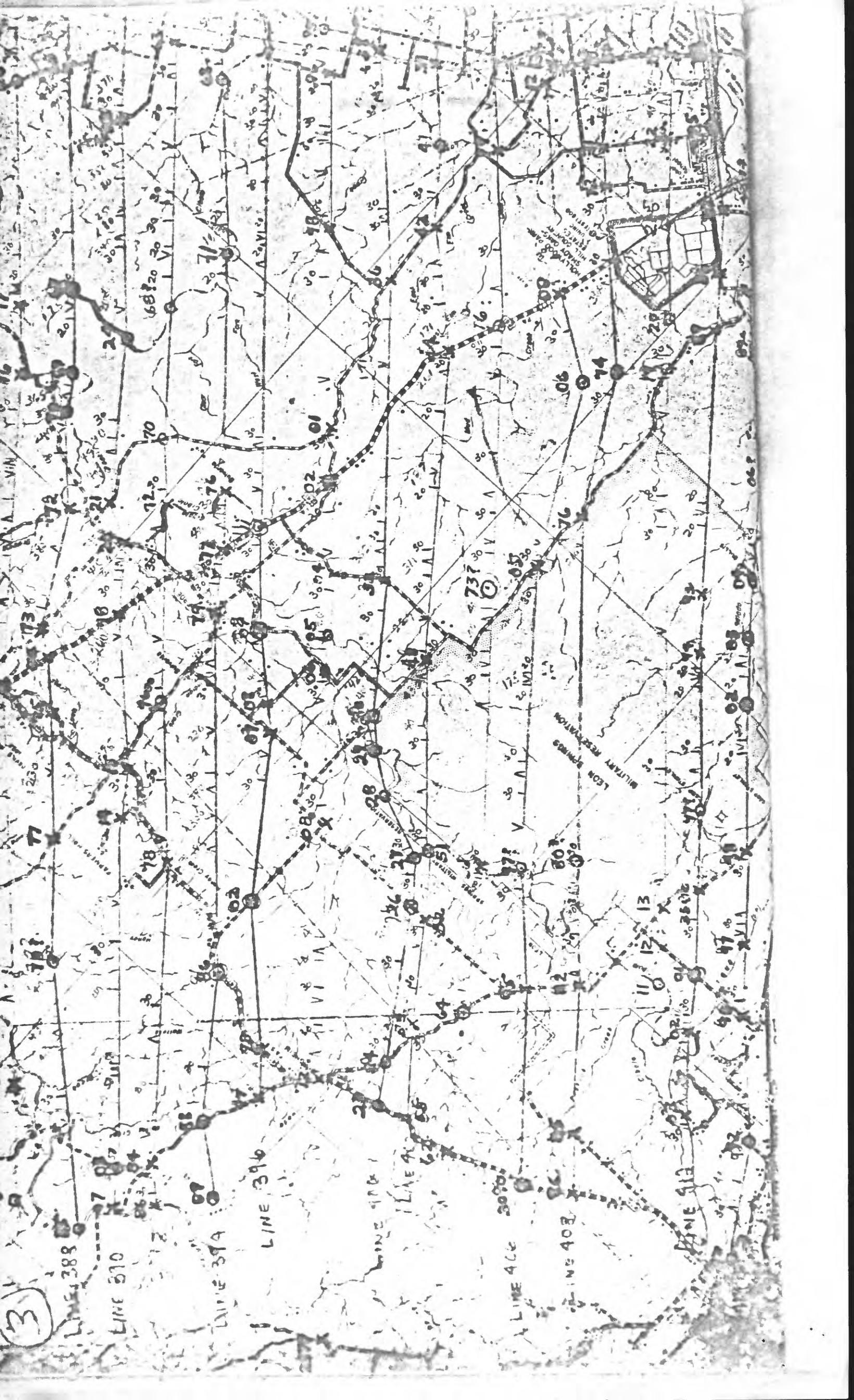
102.0

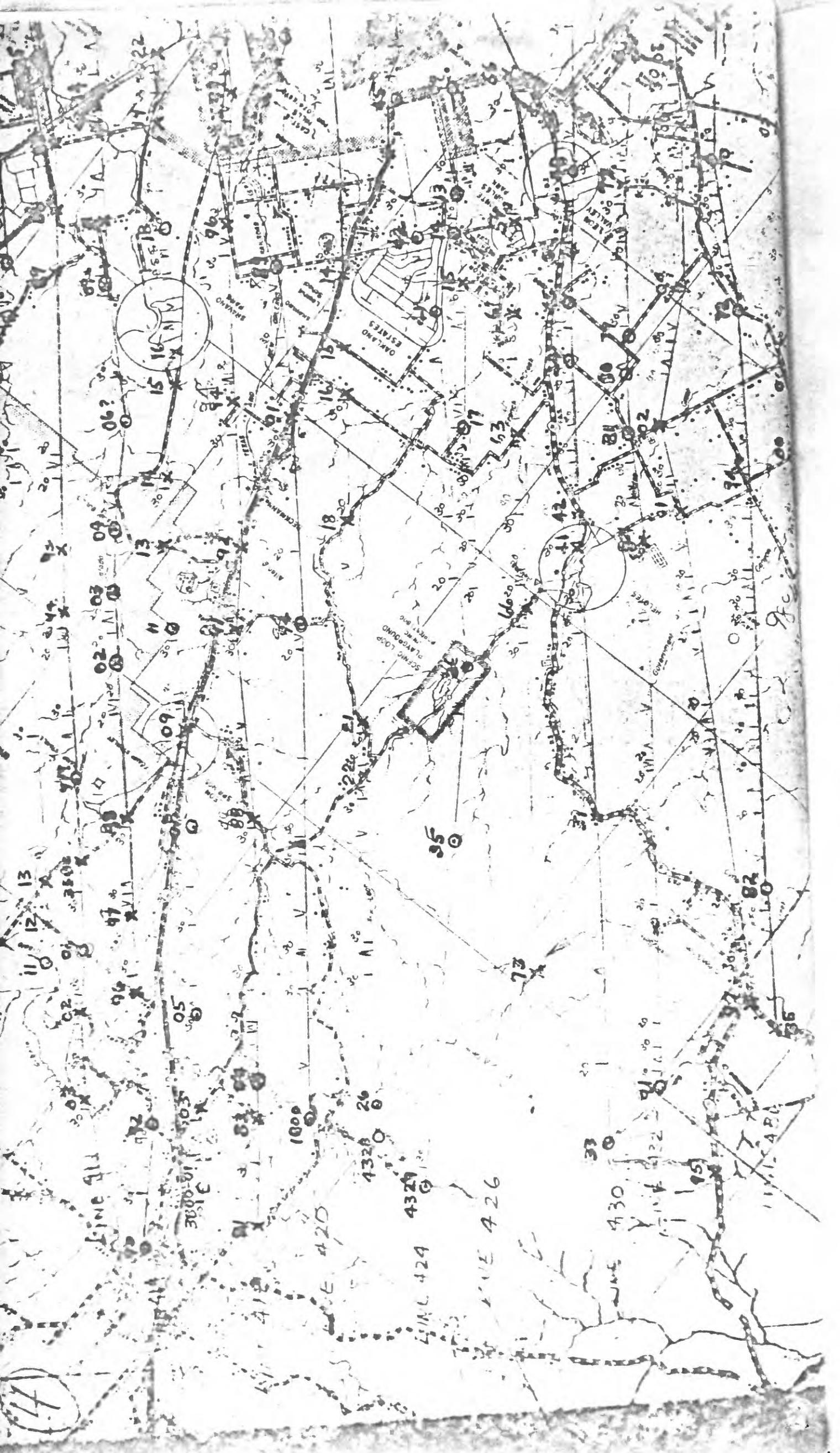


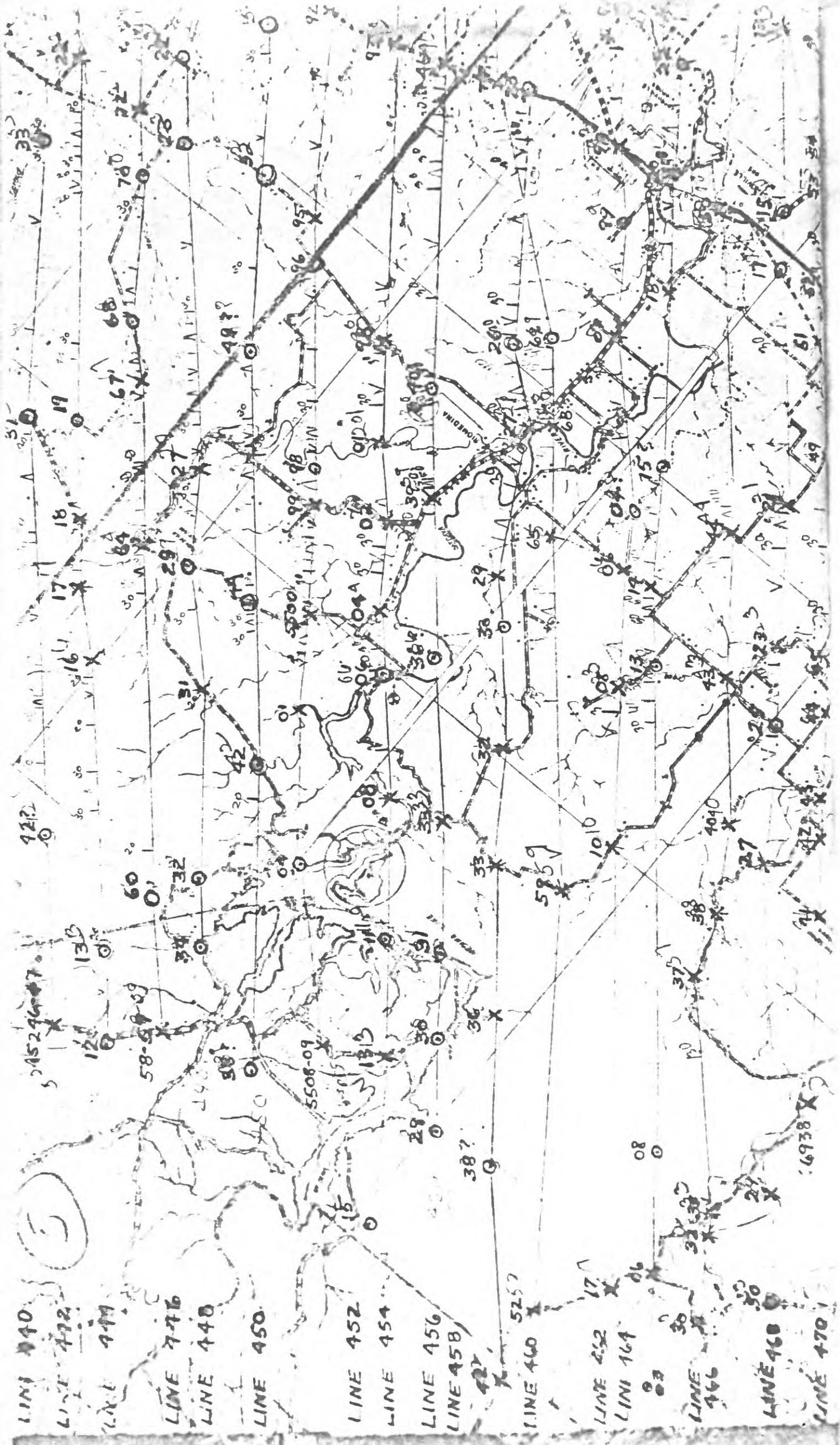


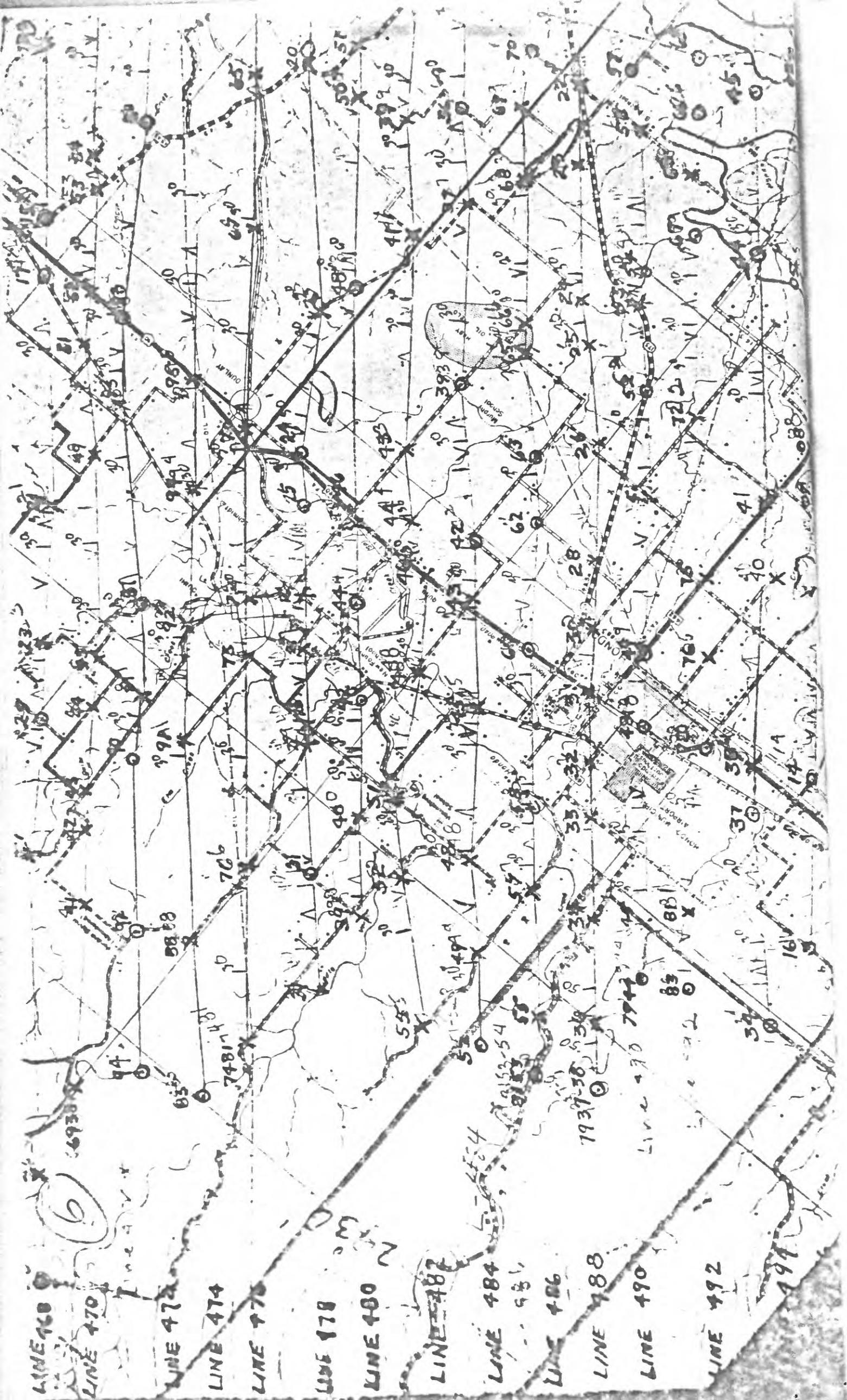


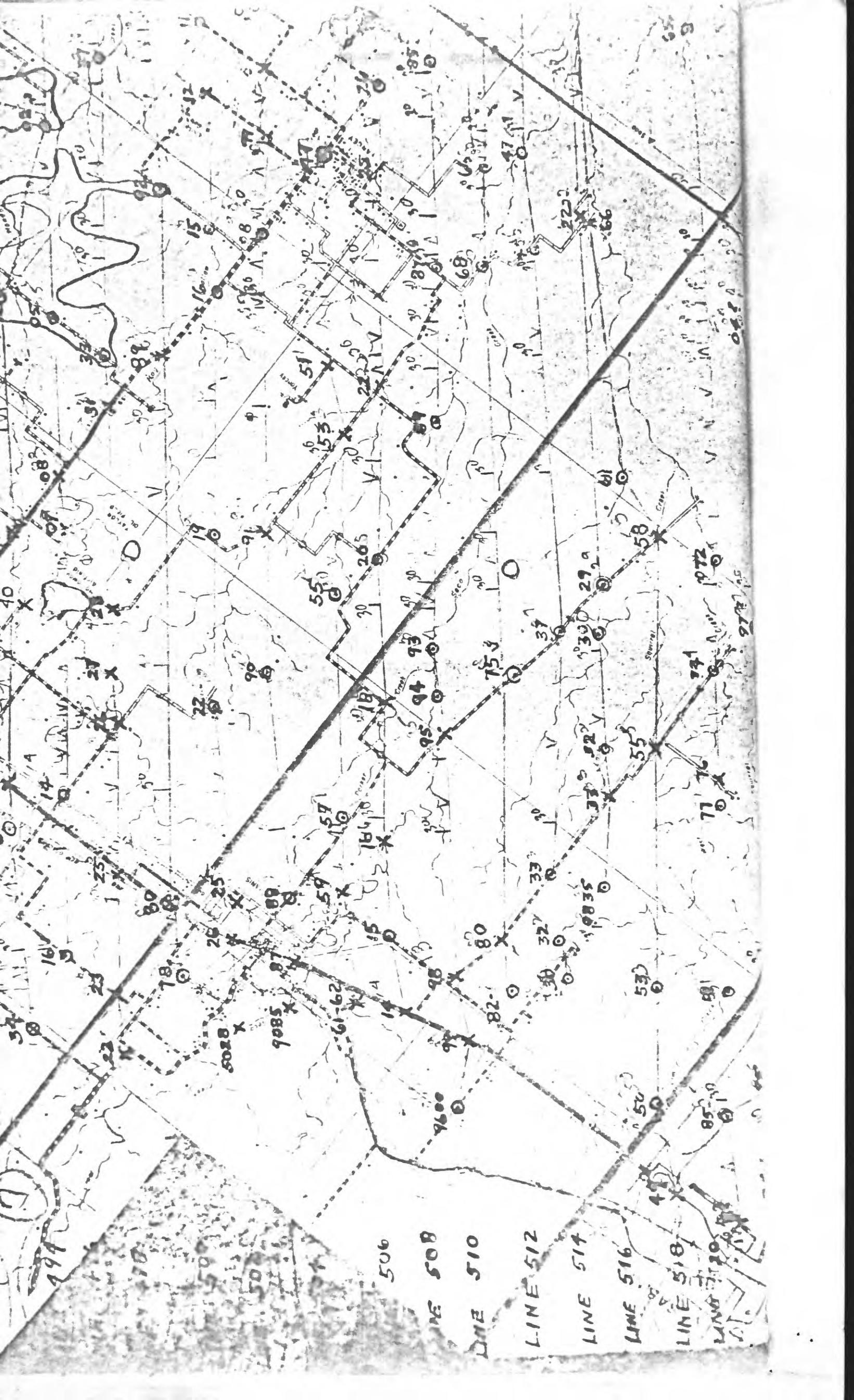


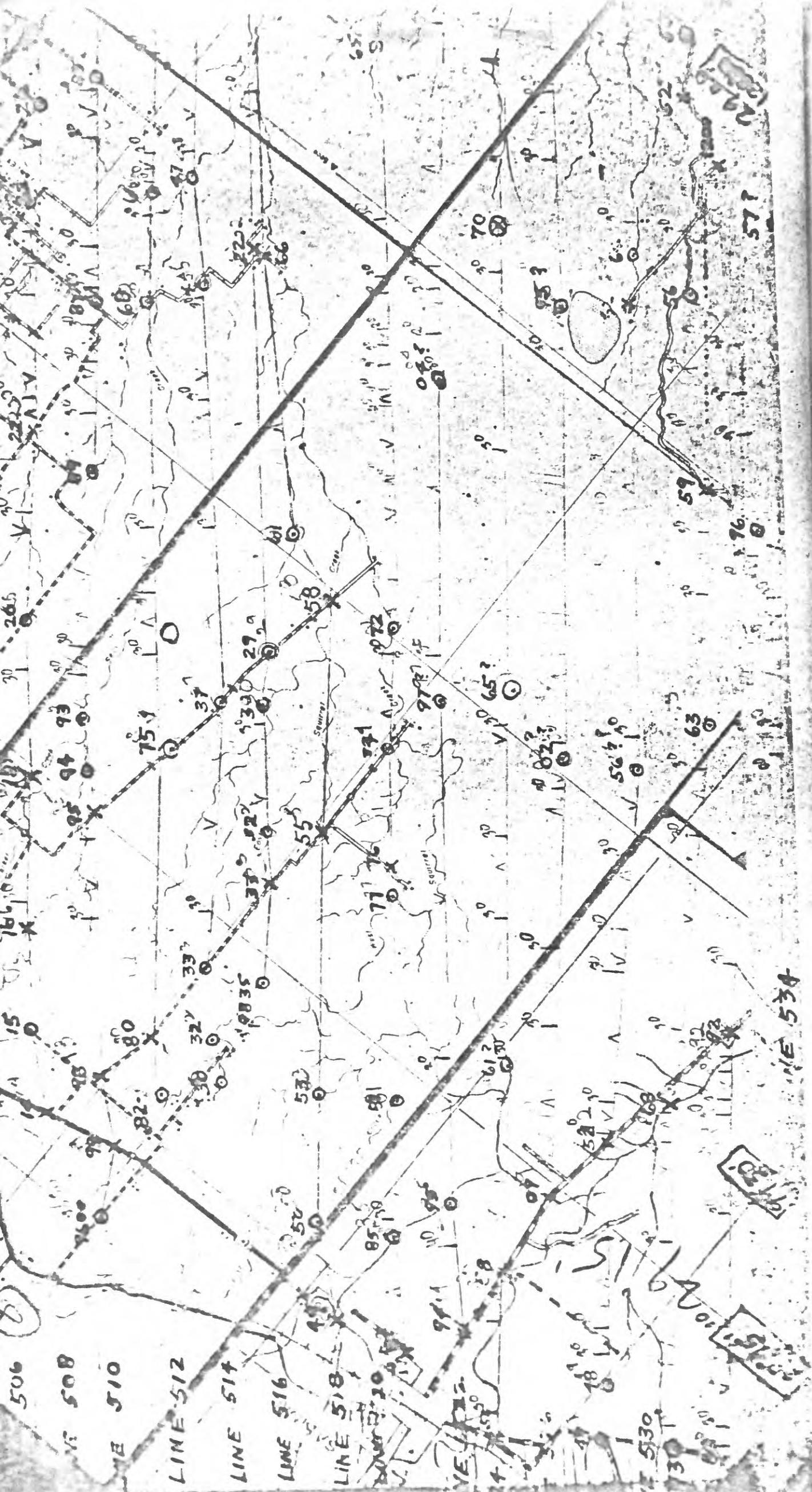


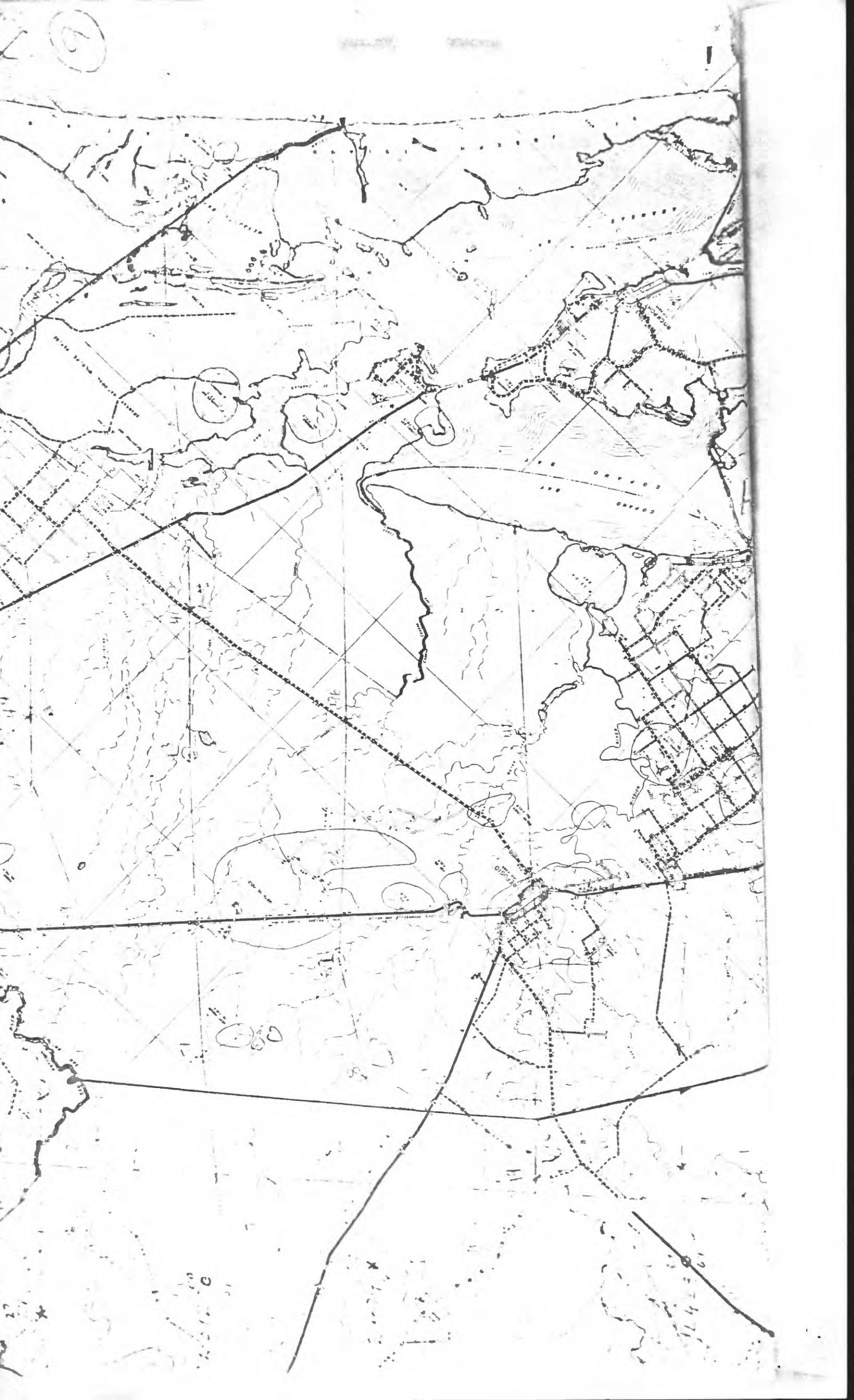


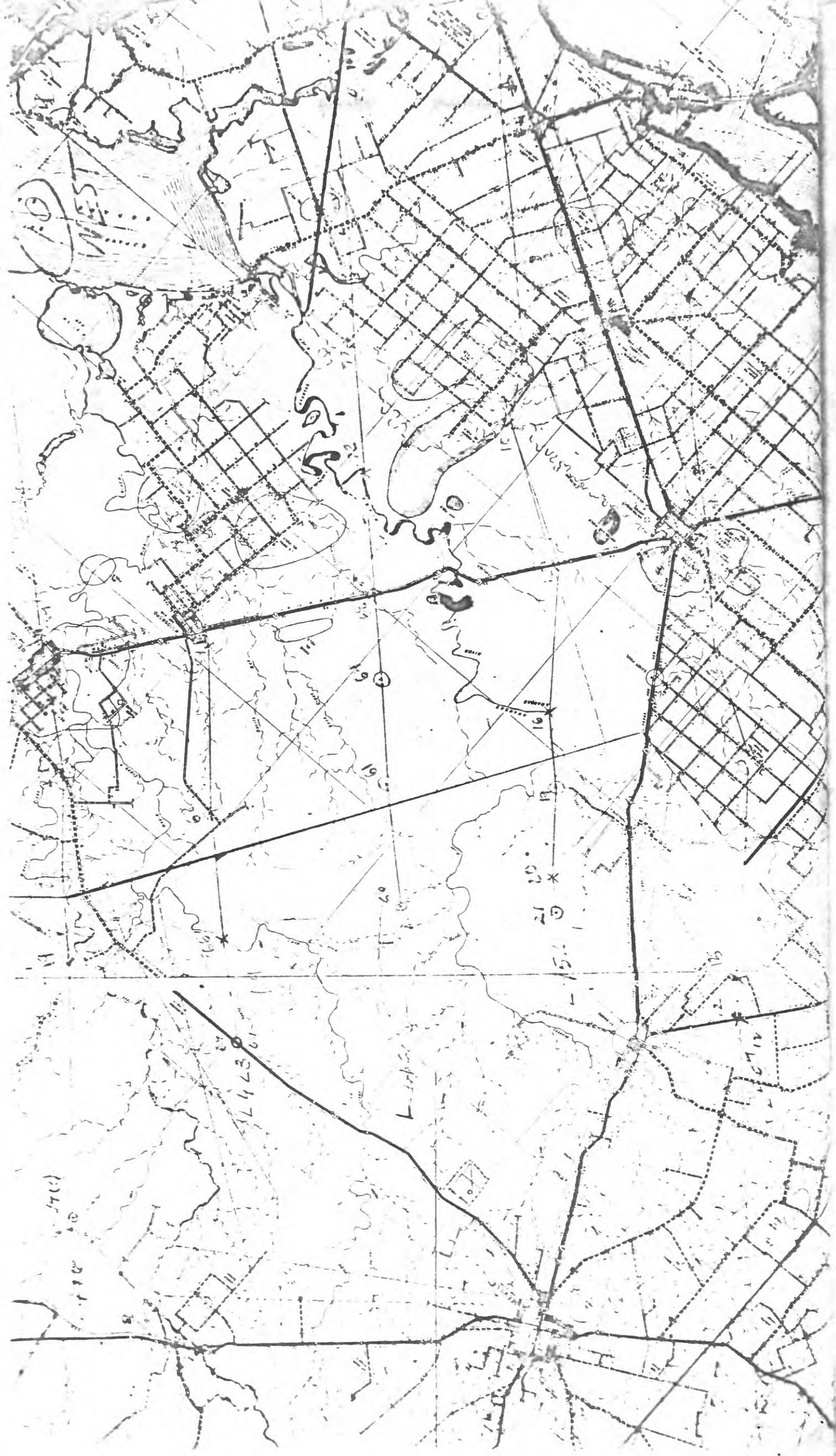


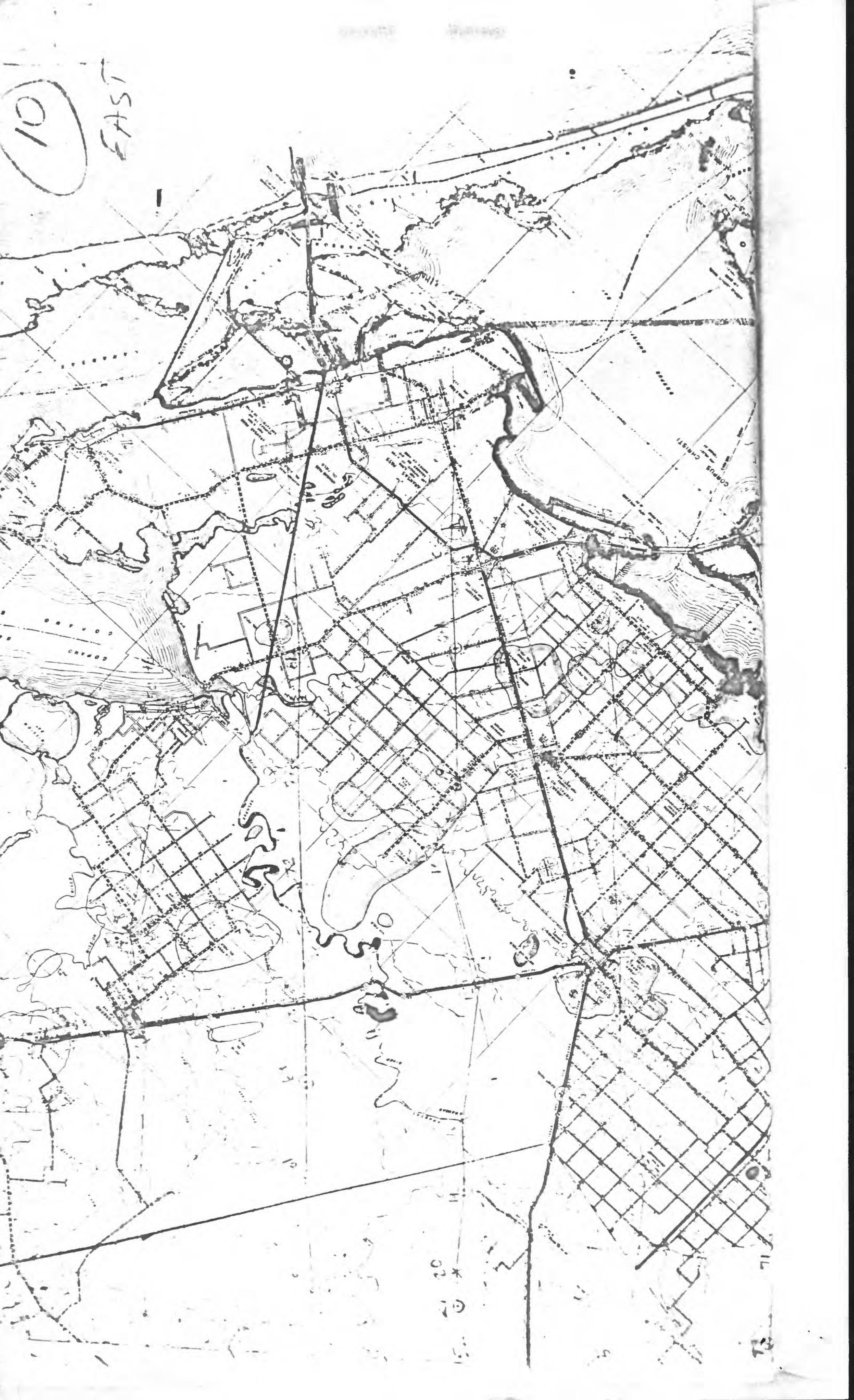


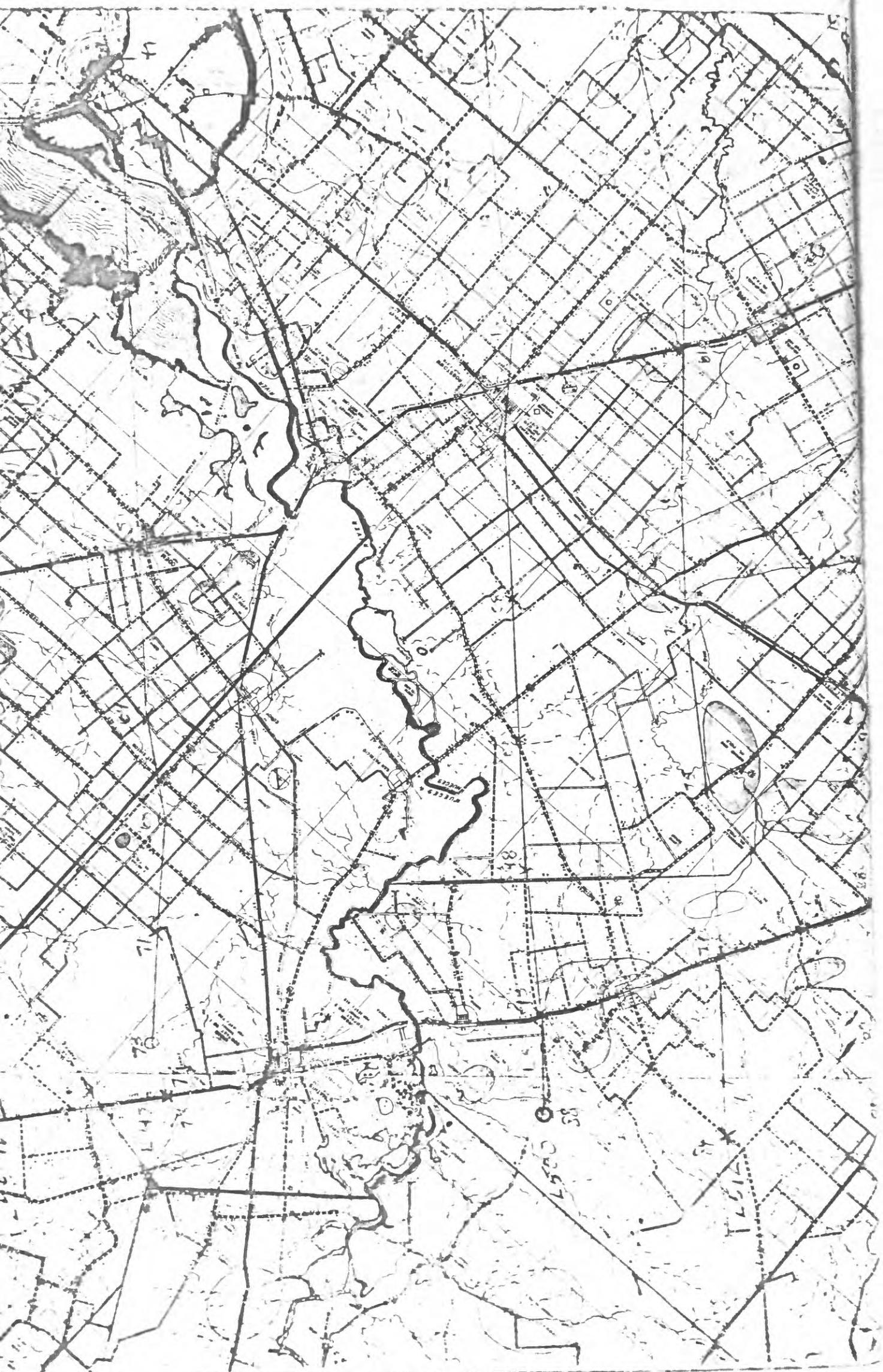


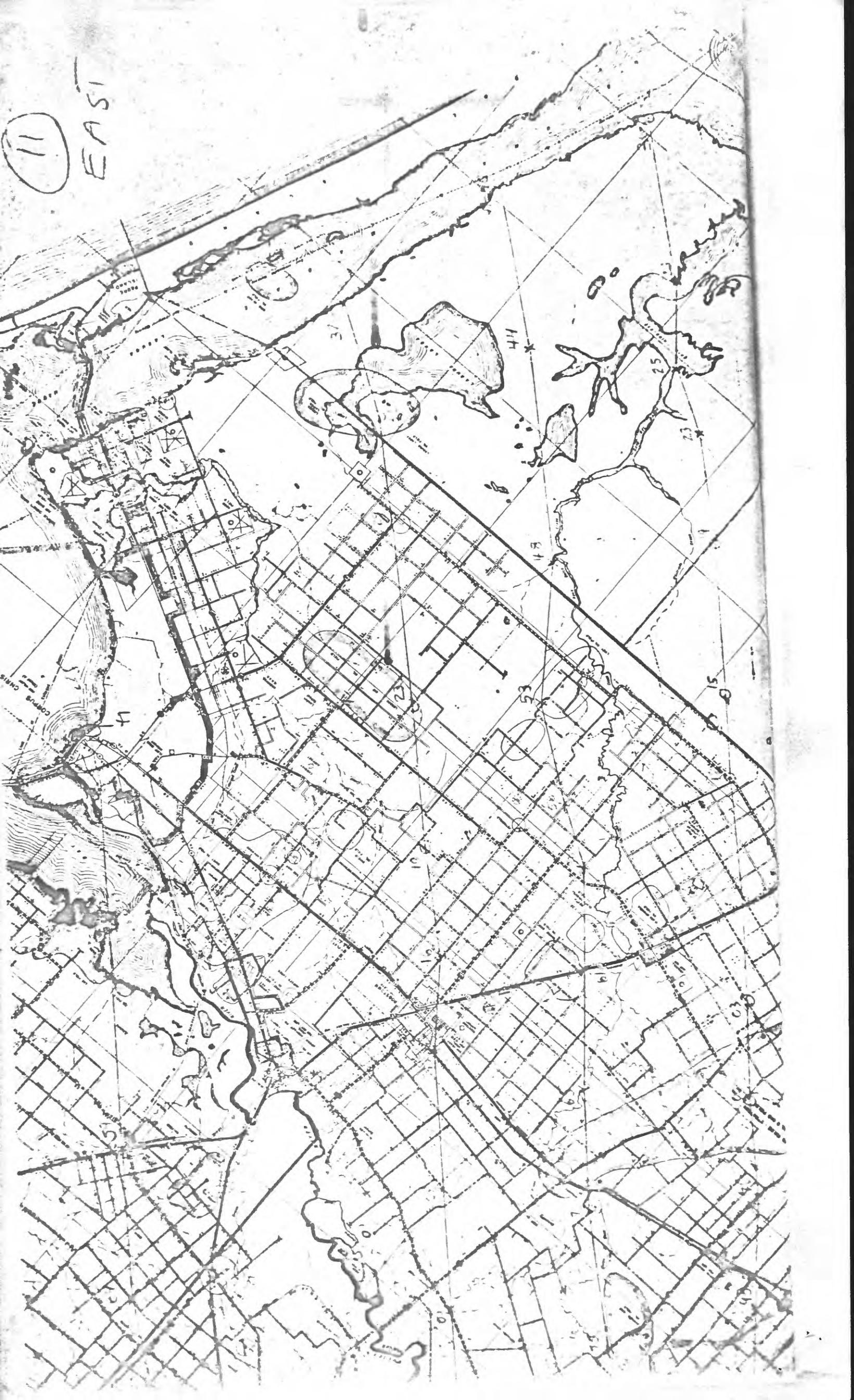


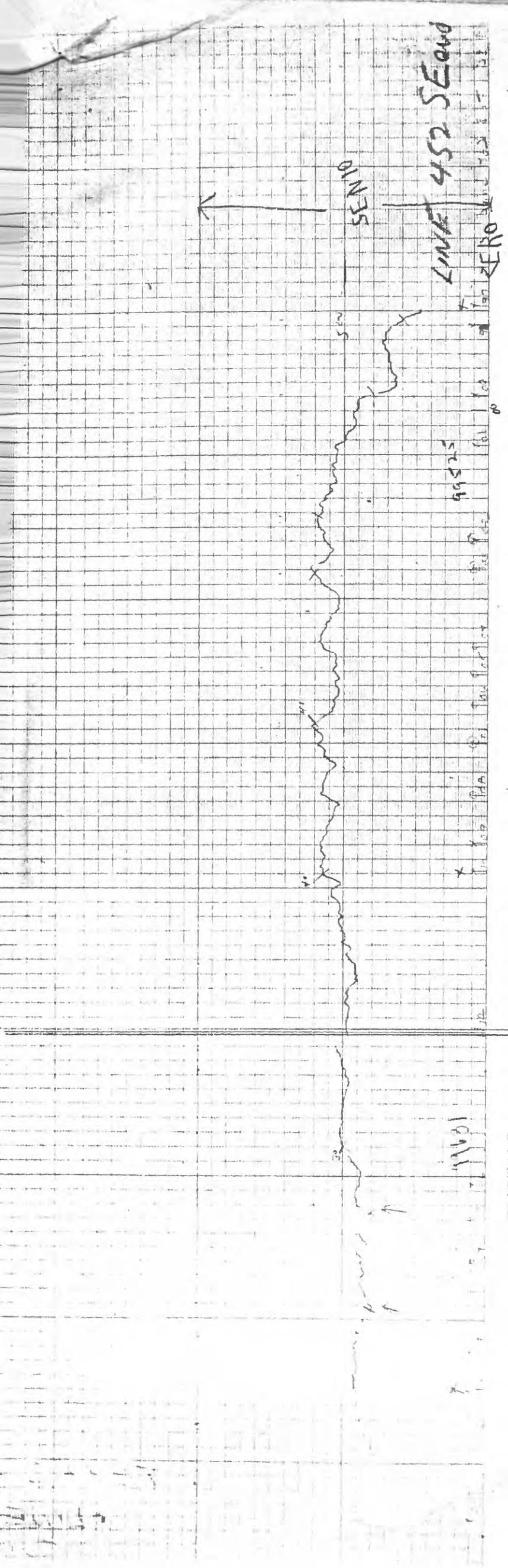




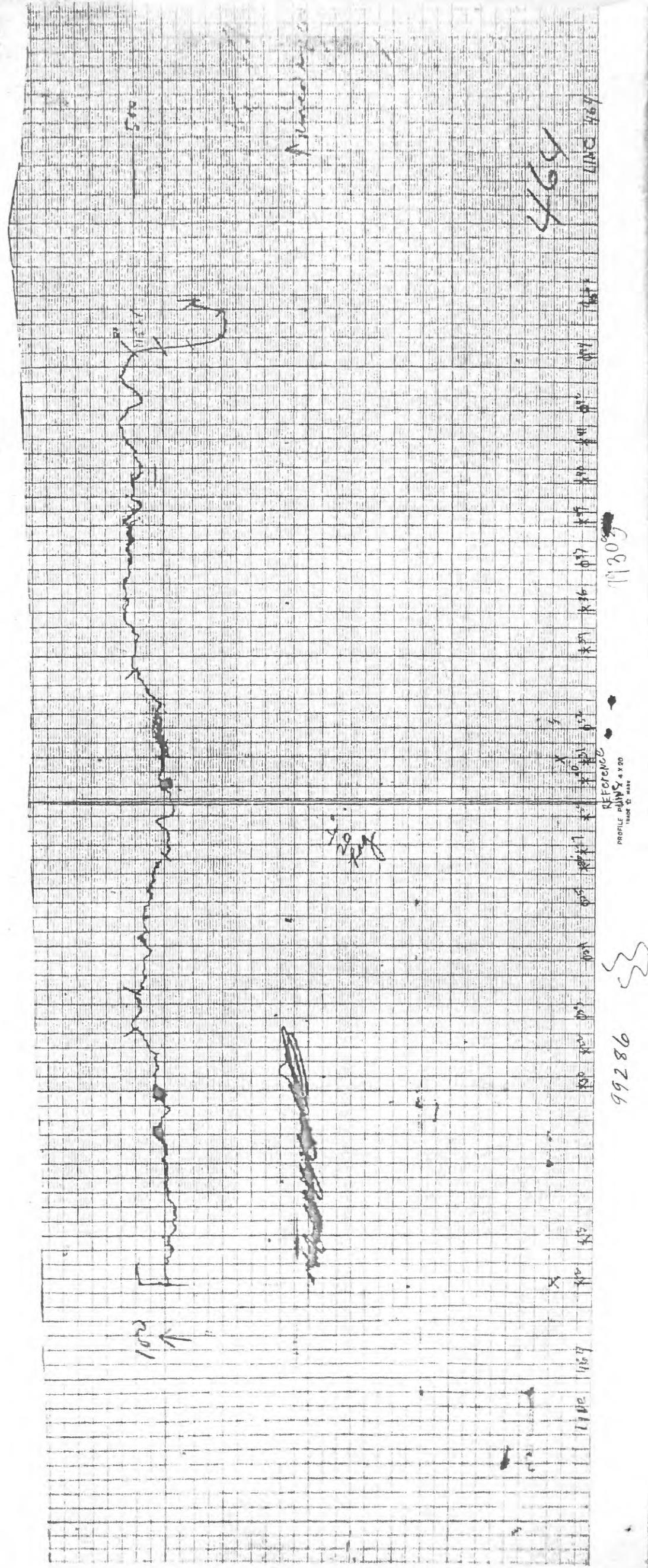








722-2264



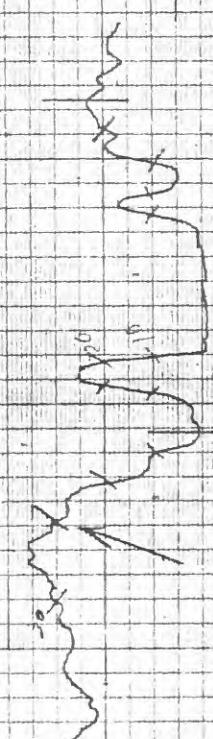
452
476

425
414
404
392
380
368
356

24
572
520

N

495



1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

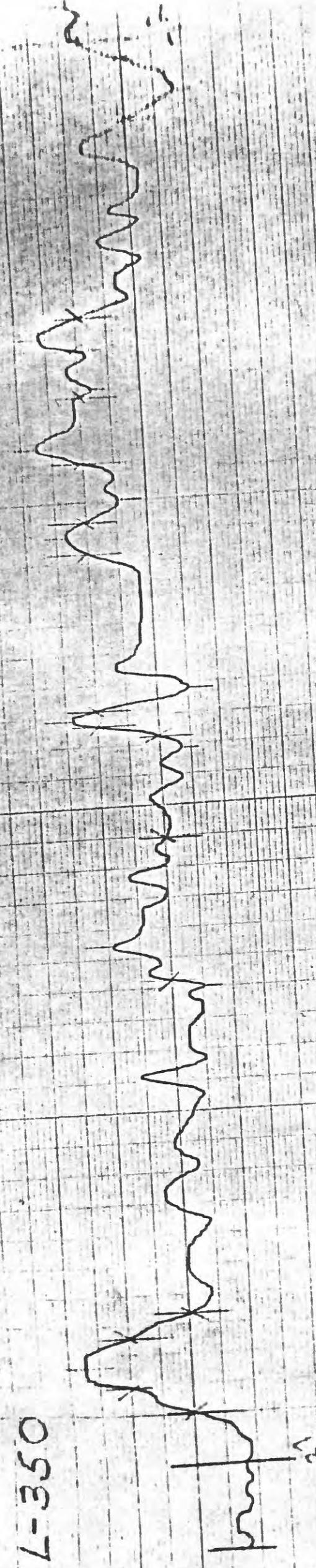
1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

1100 SE
1200 SE
1300 SE
1400 SE
1500 SE
1600 SE
1700 SE
1800 SE
1900 SE
2000 SE

22.264

L-350



99520

X 30

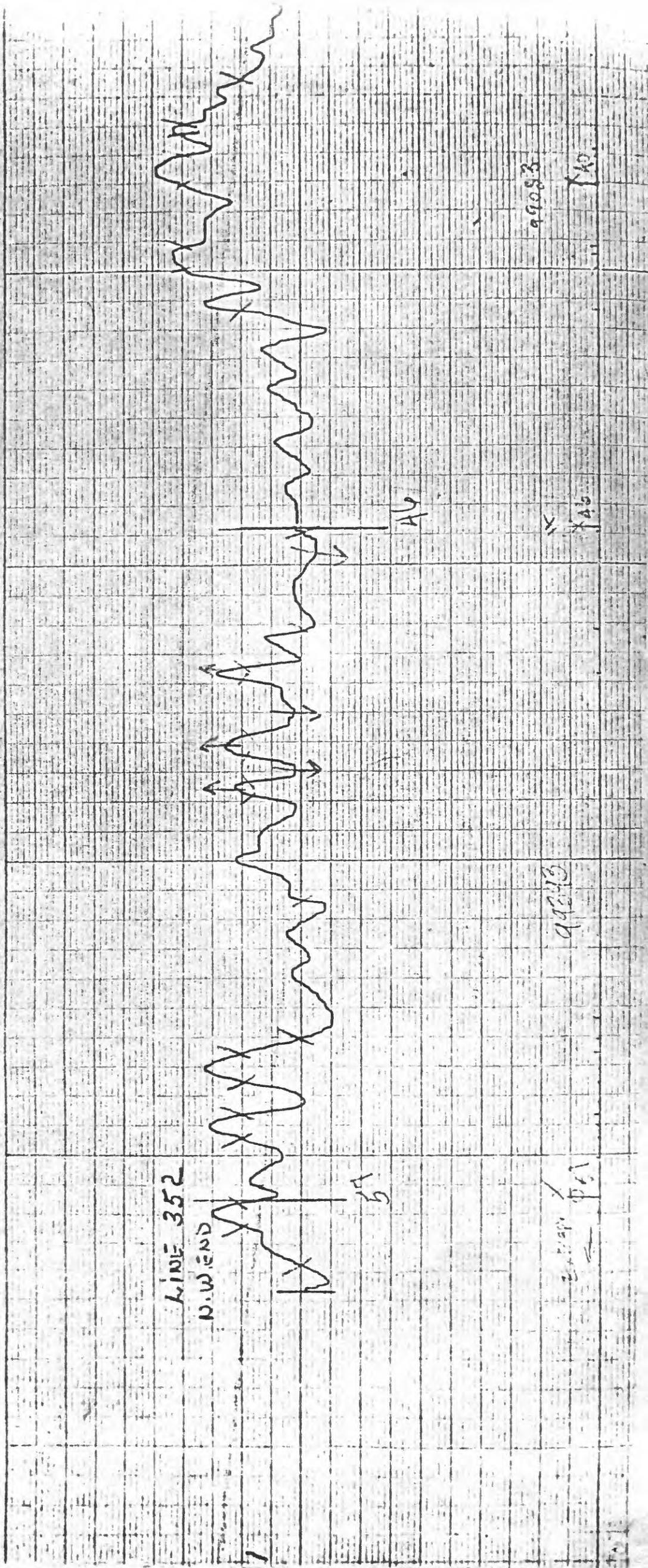
X 30

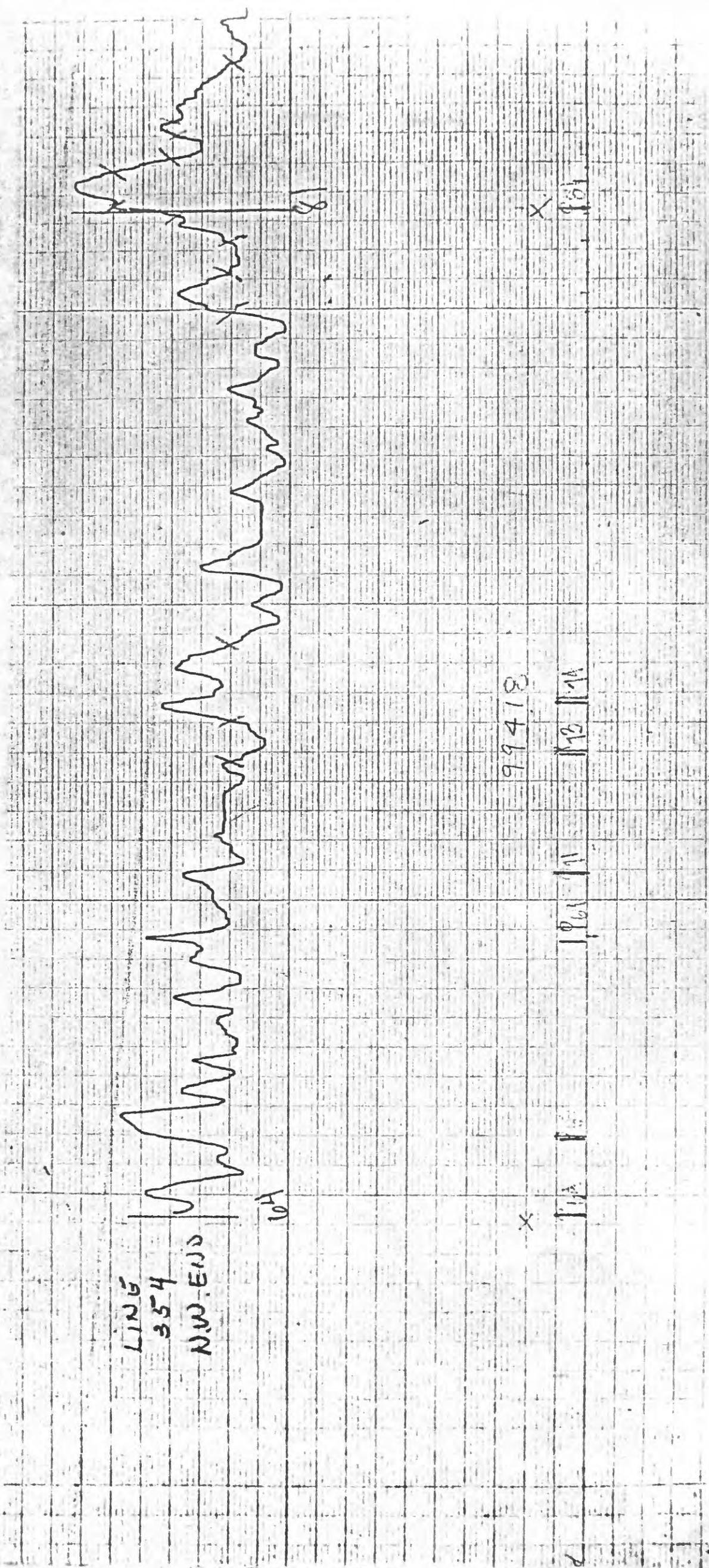
X 30 X 30

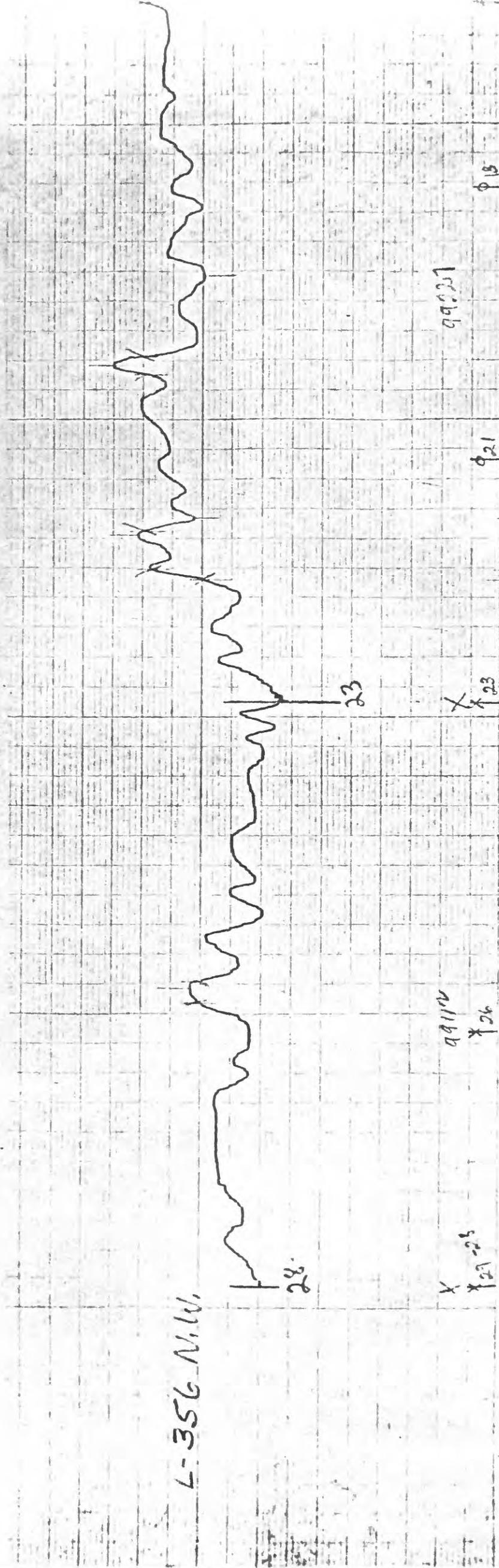
X 30

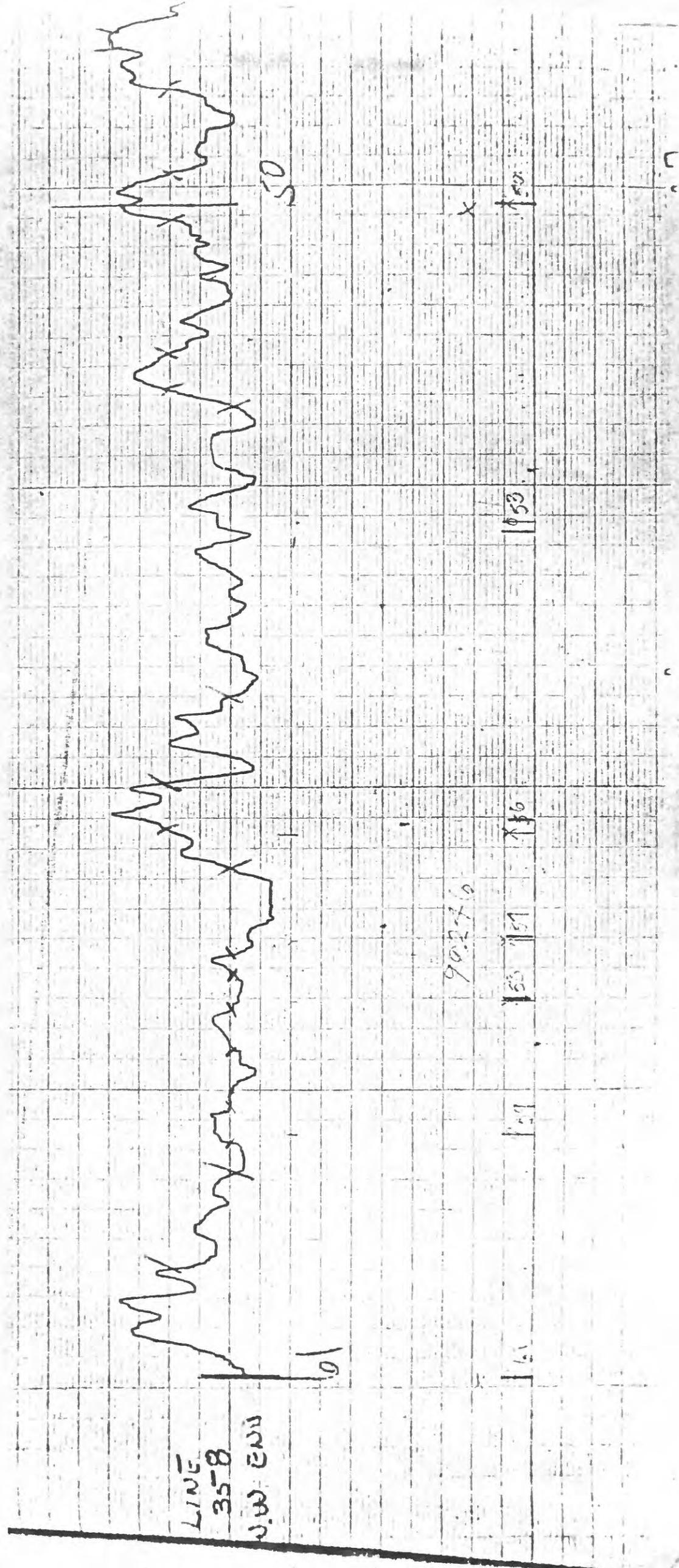
X 30 X 30

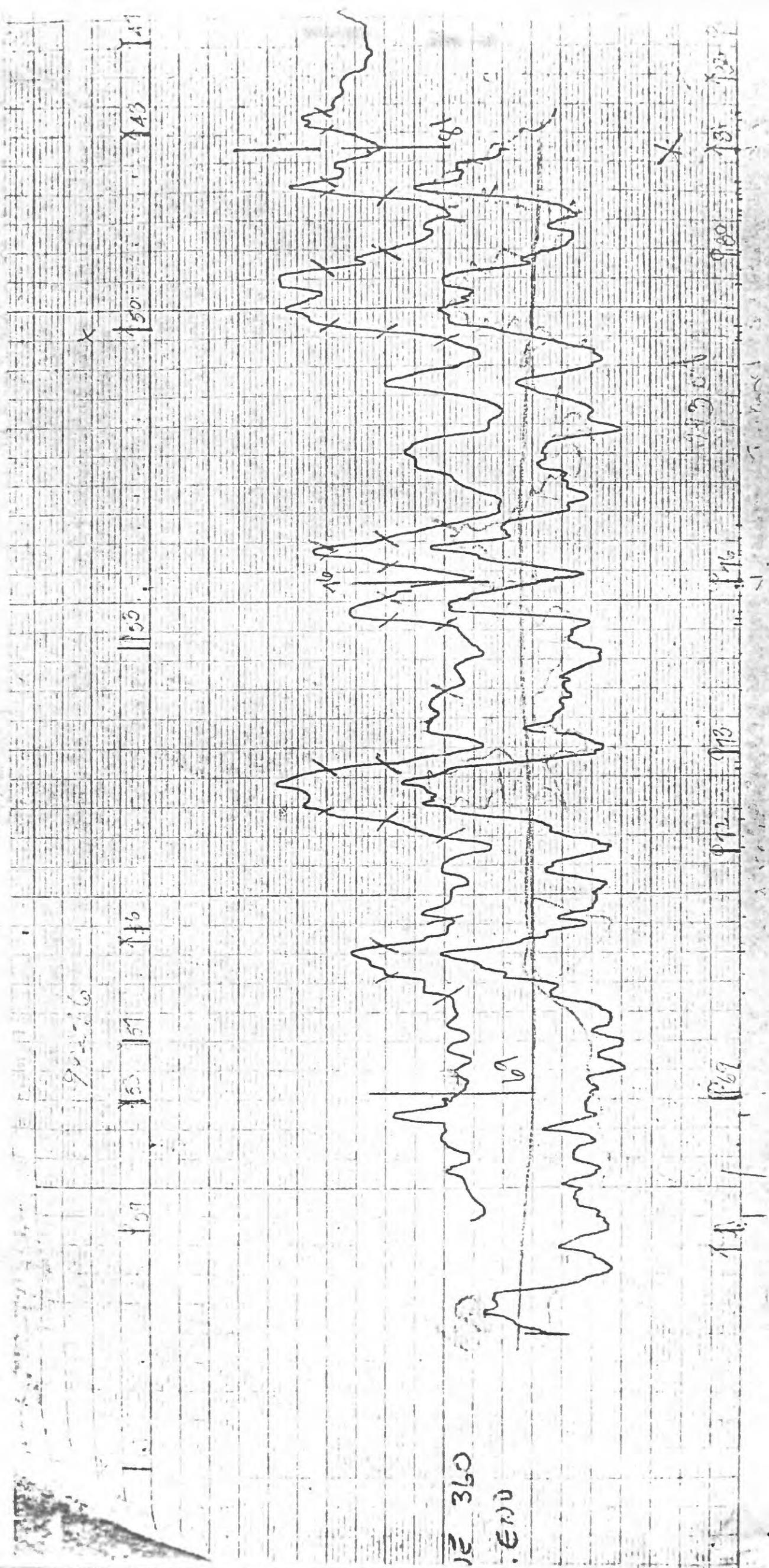
F

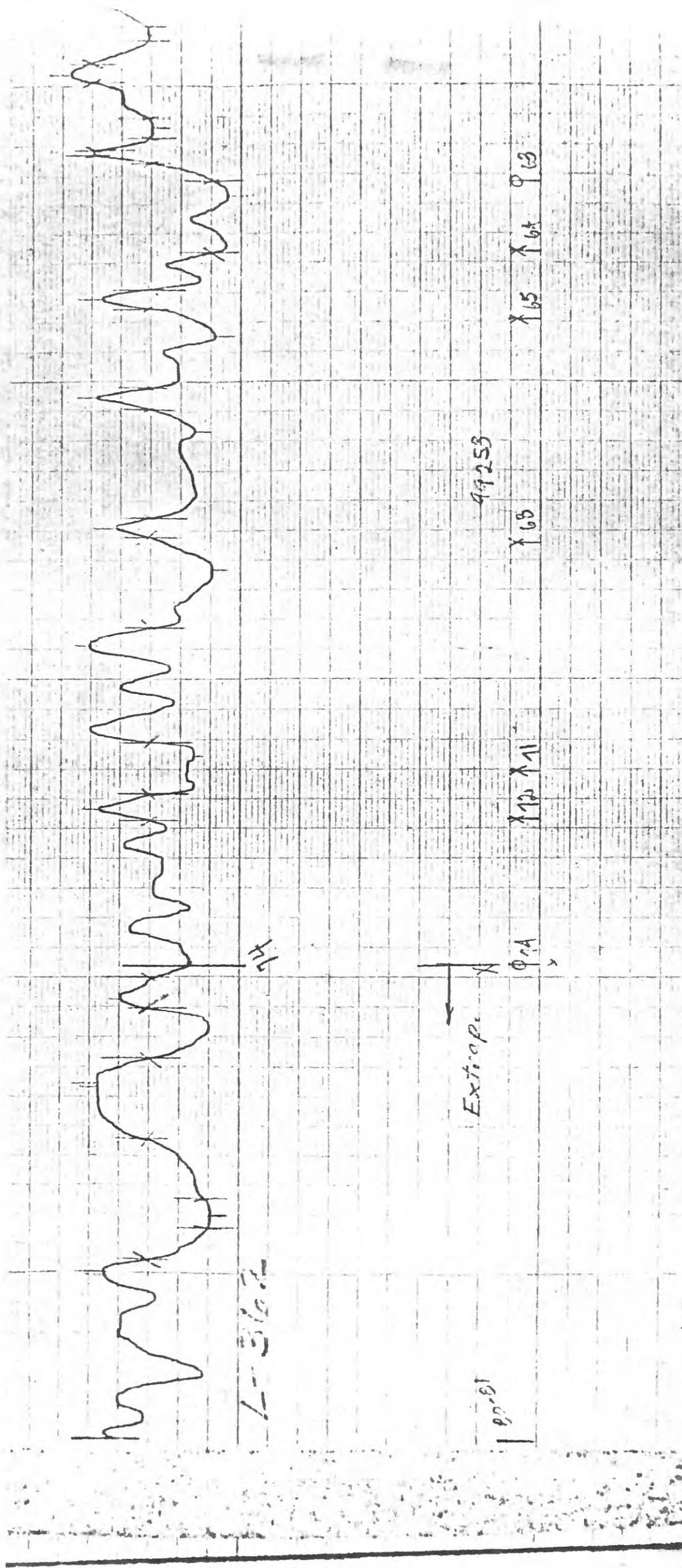




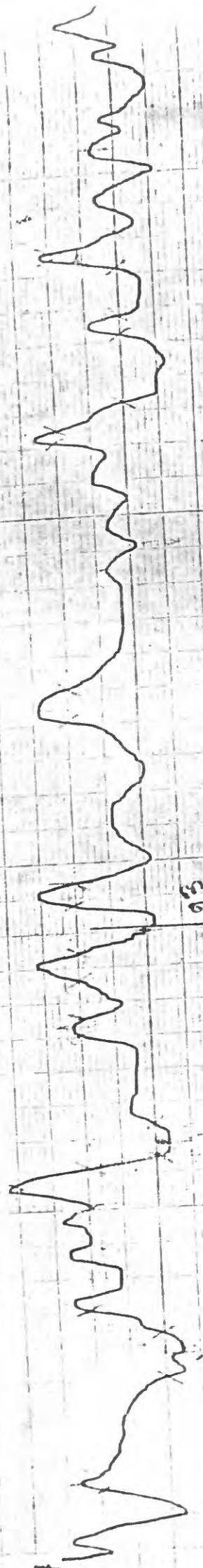








LIN 364
11.11.1900



93



1900
1901

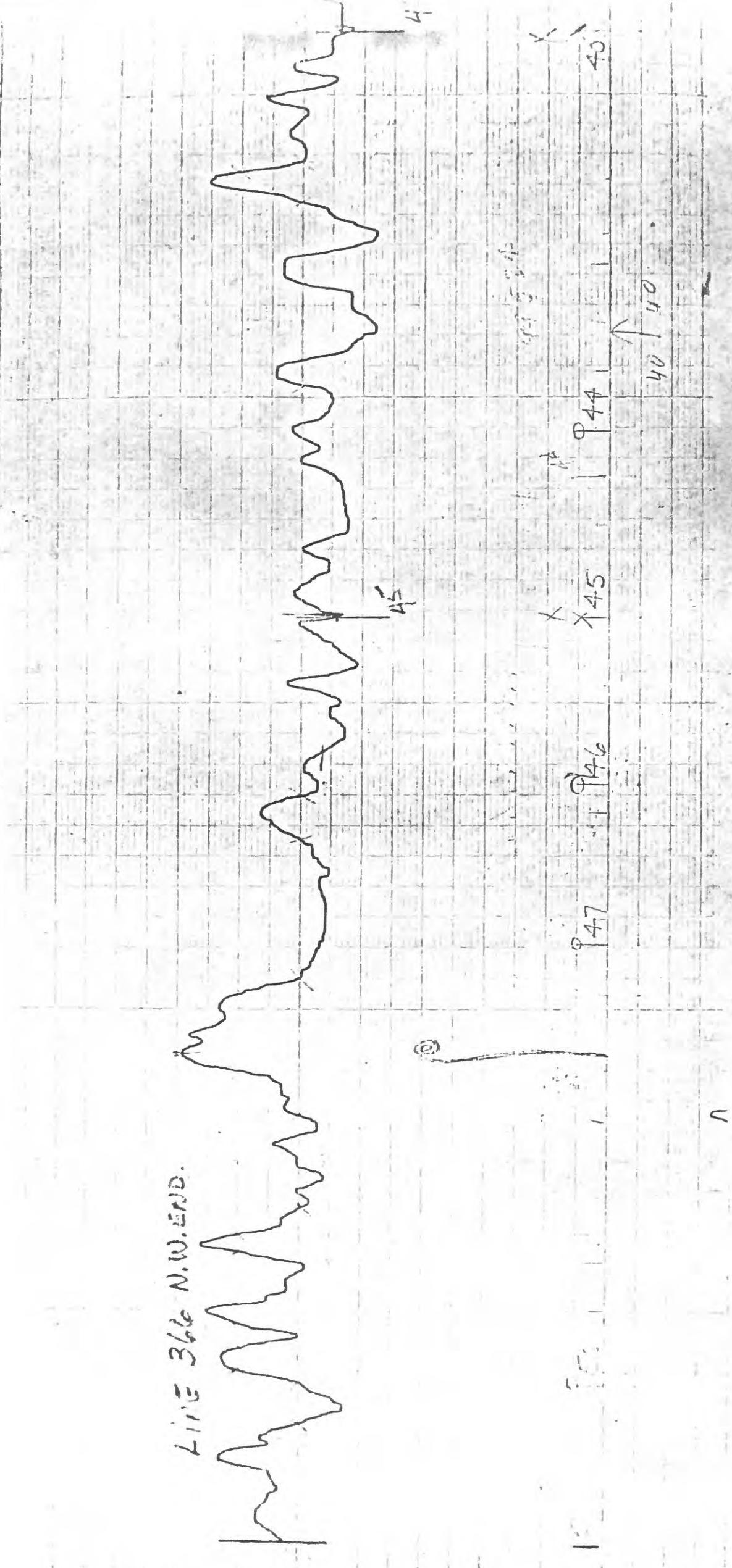
X93

X90

1904

1901 1902

مکالمہ



SEN. 20

PTS. 75-6 TO 02
VERTICAL SCALE = 3 BLKS. T.
 $\frac{1}{2}$ RAD. TAPE SCALE

L-368 N.W.



2015-

Extrap
150 \$13

100 \$11

X

09320

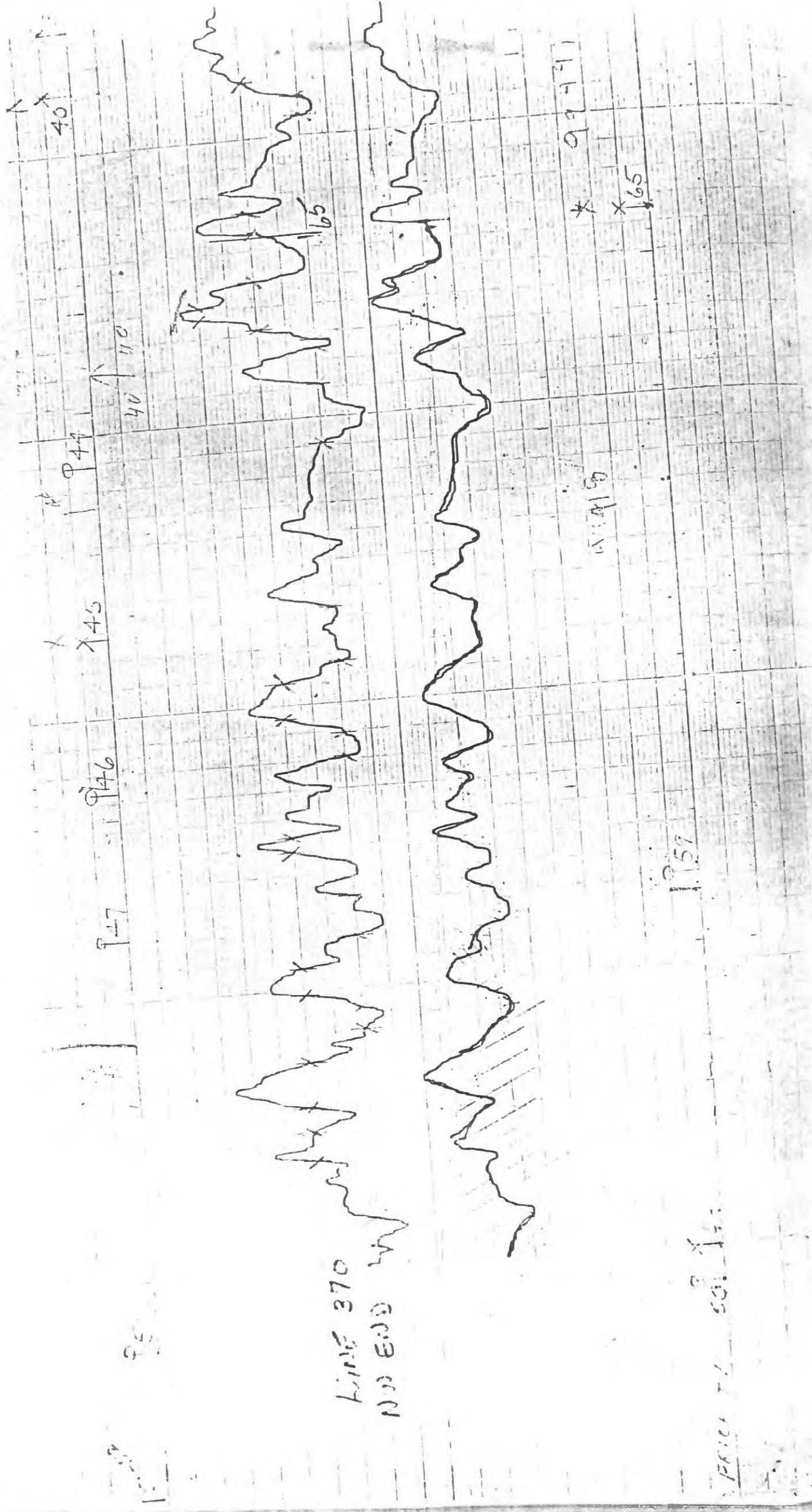
X

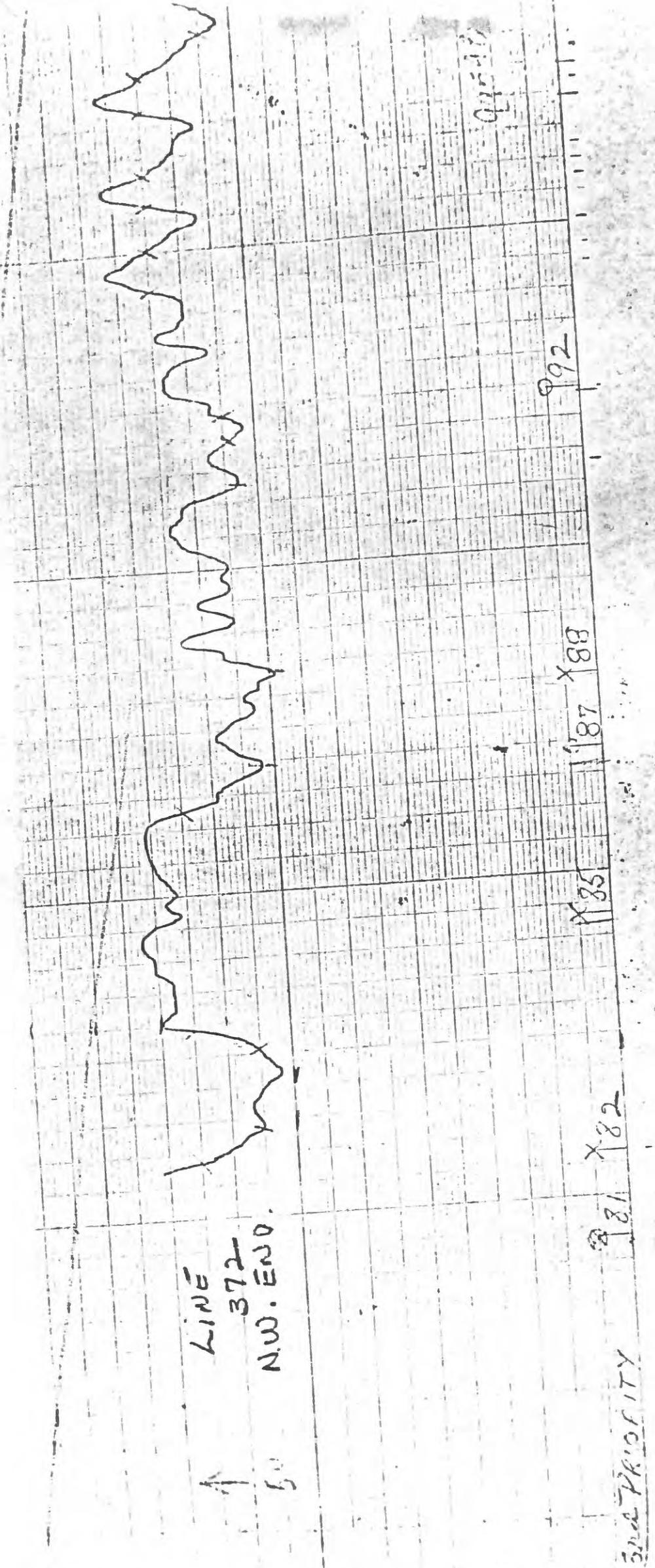
100

196

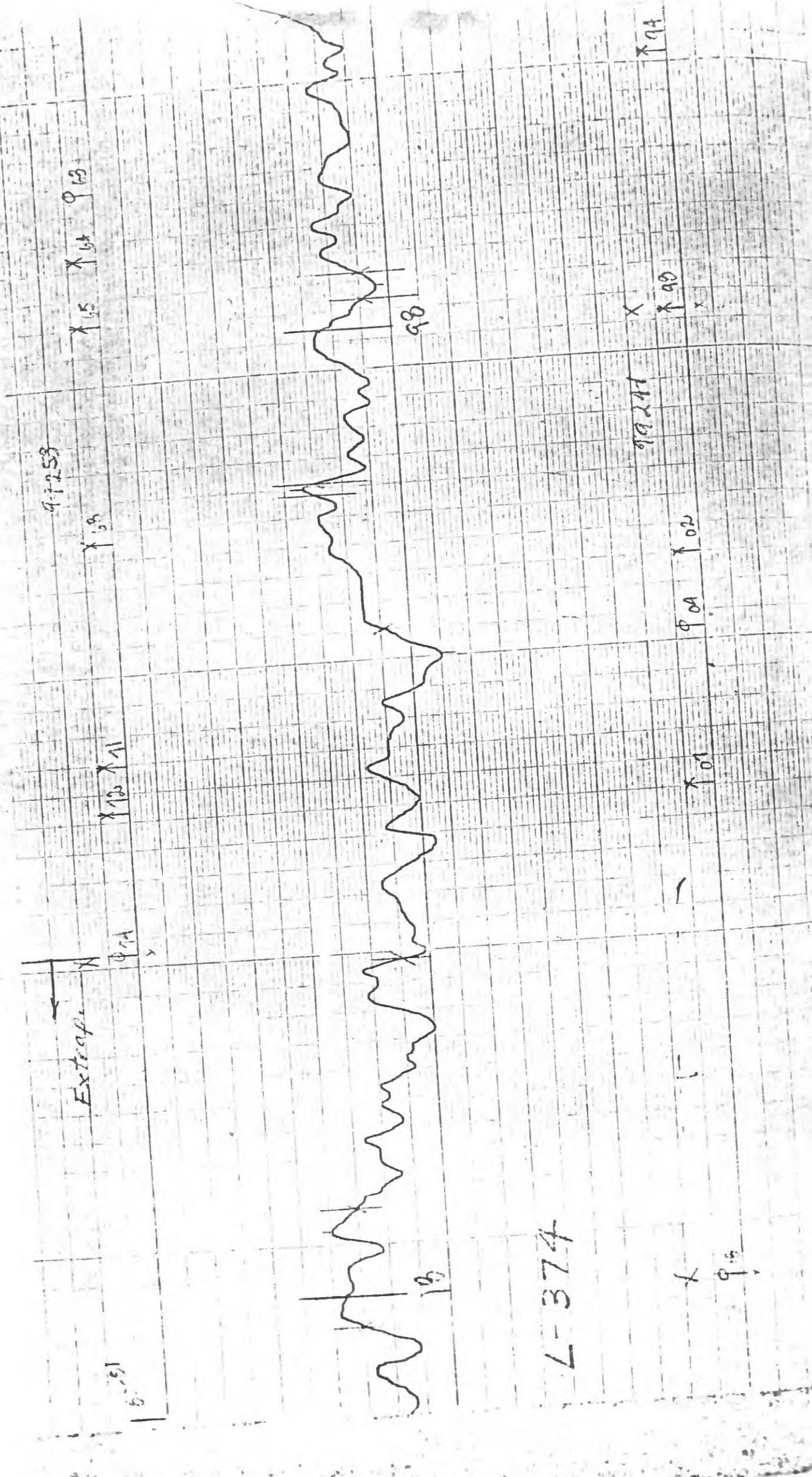
150

2015



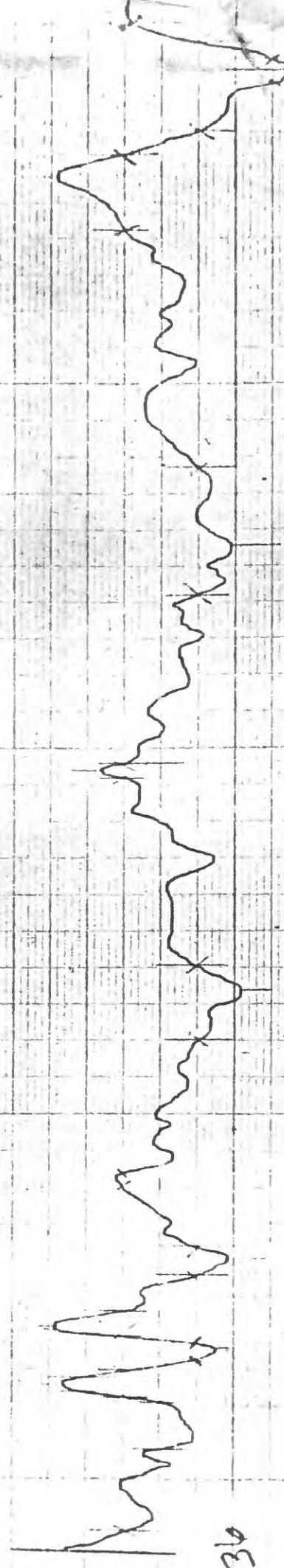


PROFILE PLATE A. 4 X 20.
TRADE MARK



L-376
W.W.

30



13

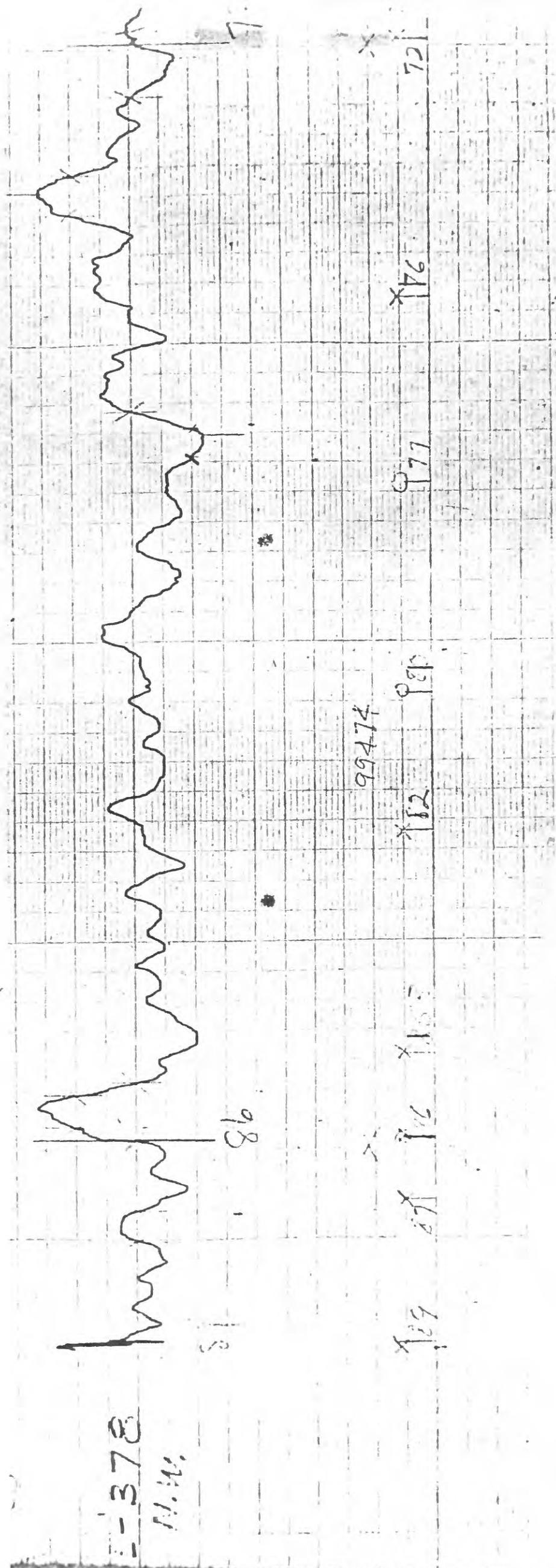
9126
SPAC

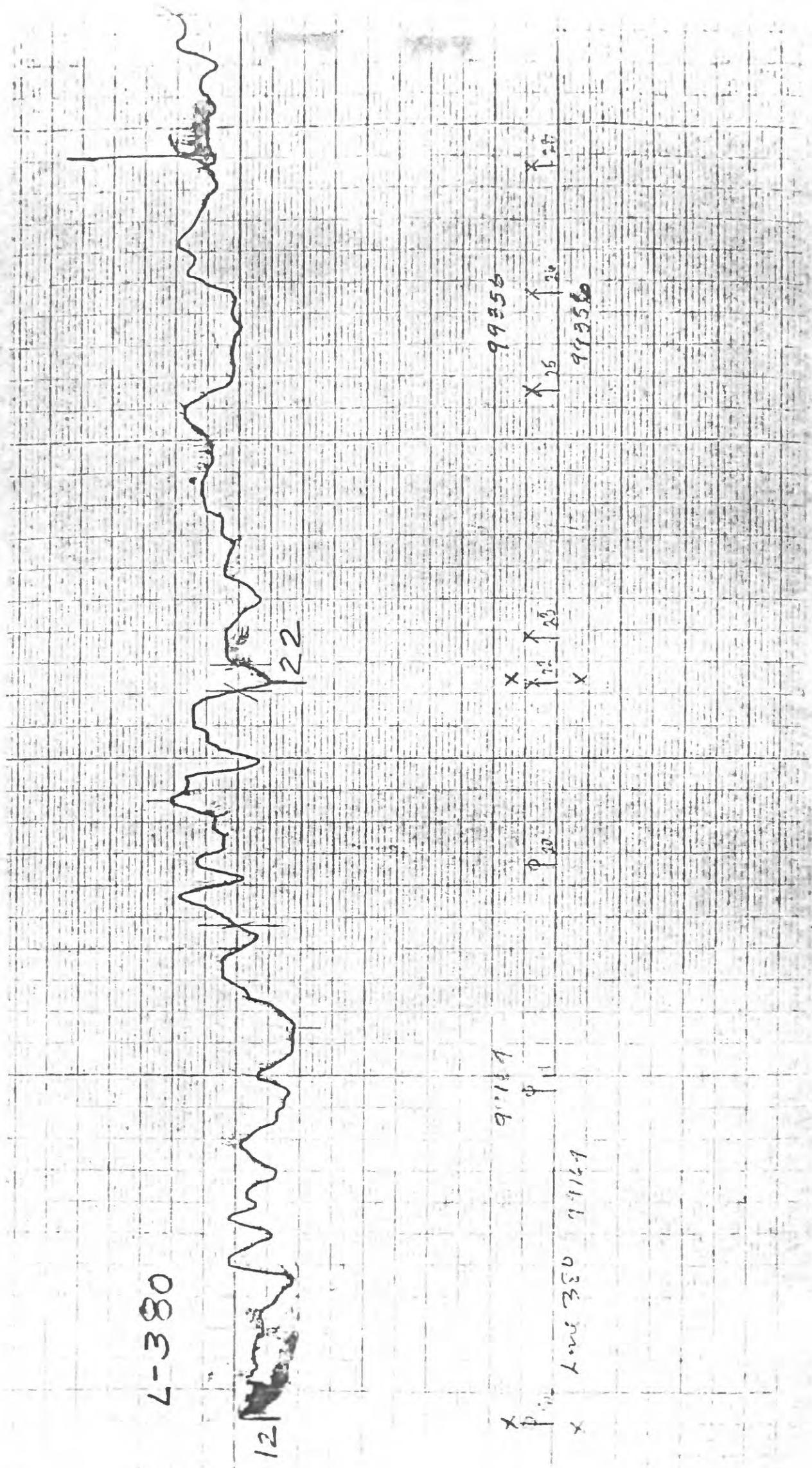
X57

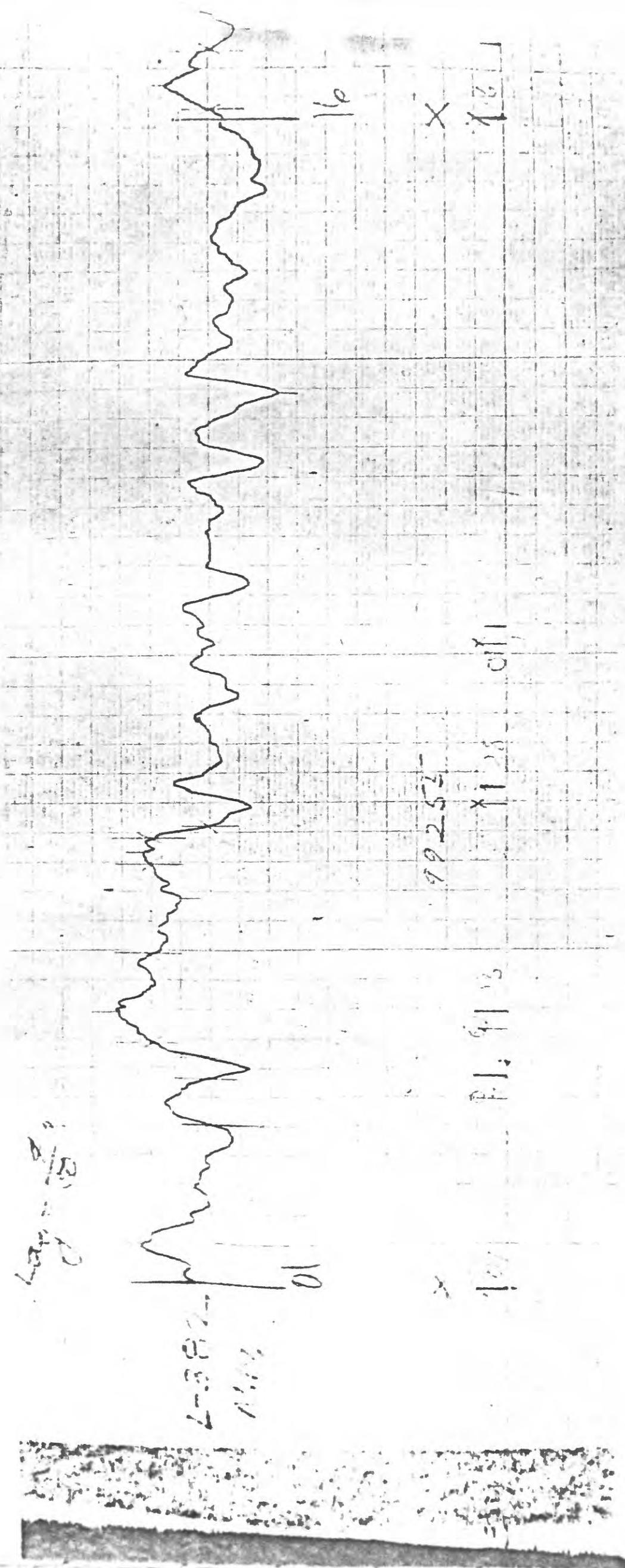
1726

532

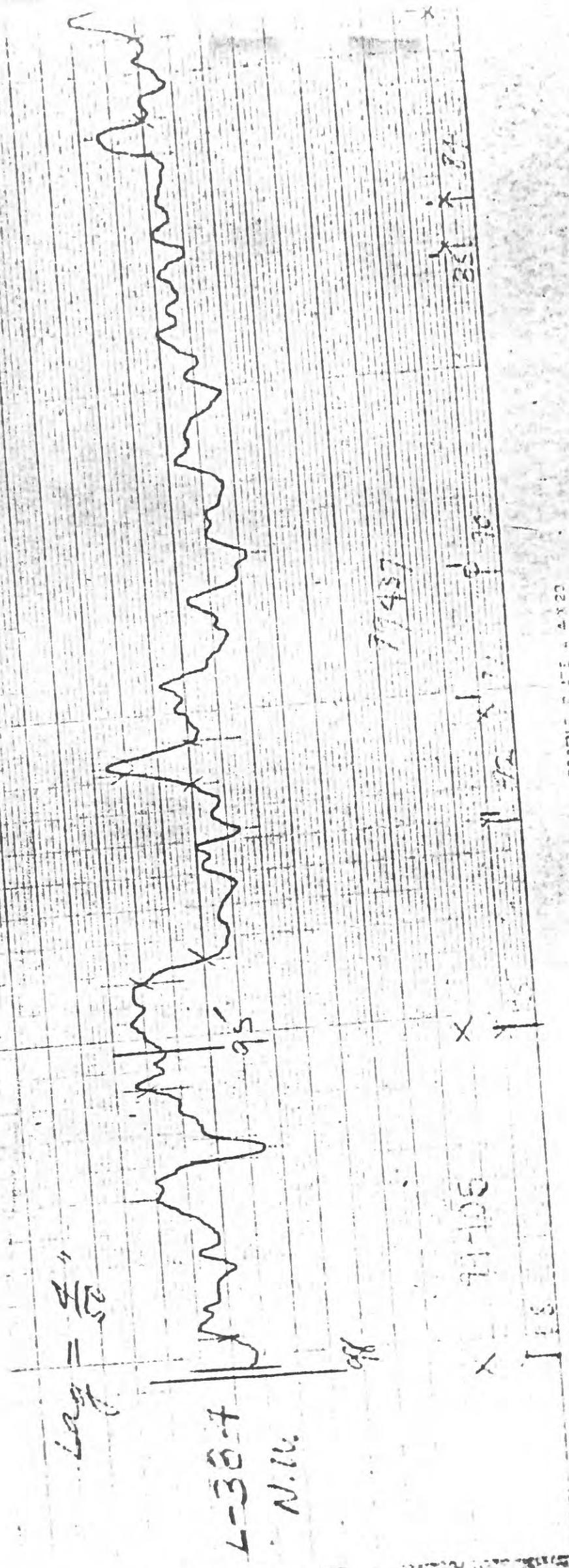
X
531





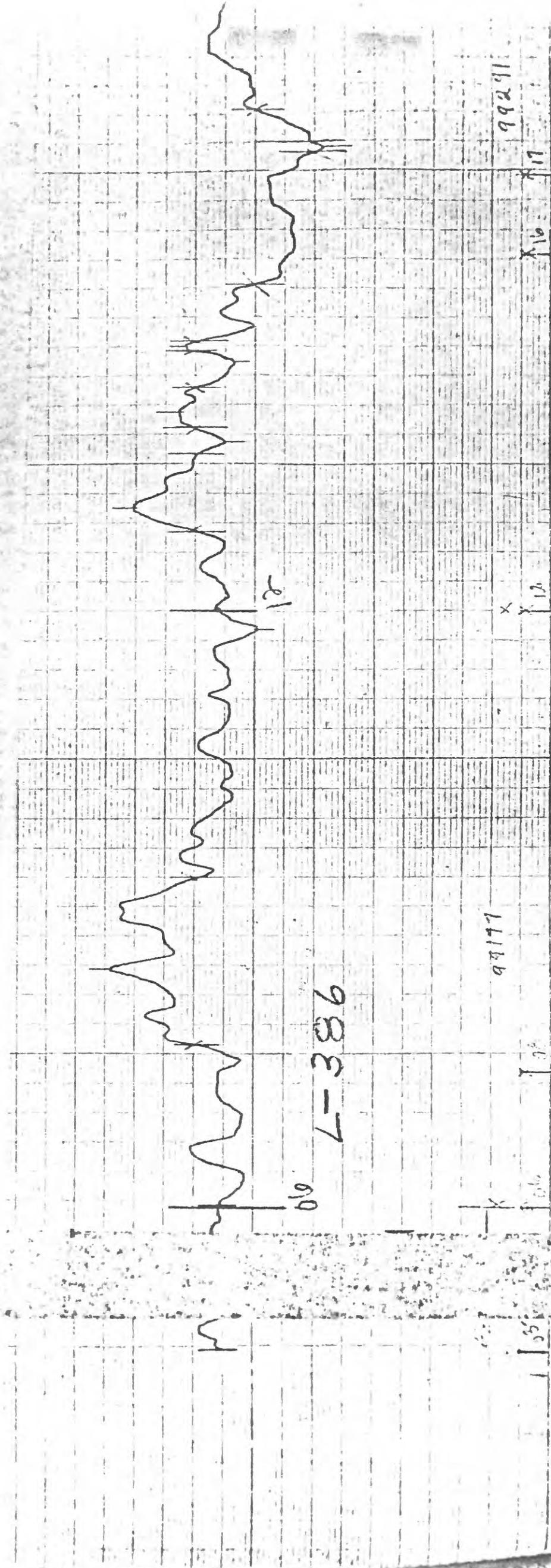


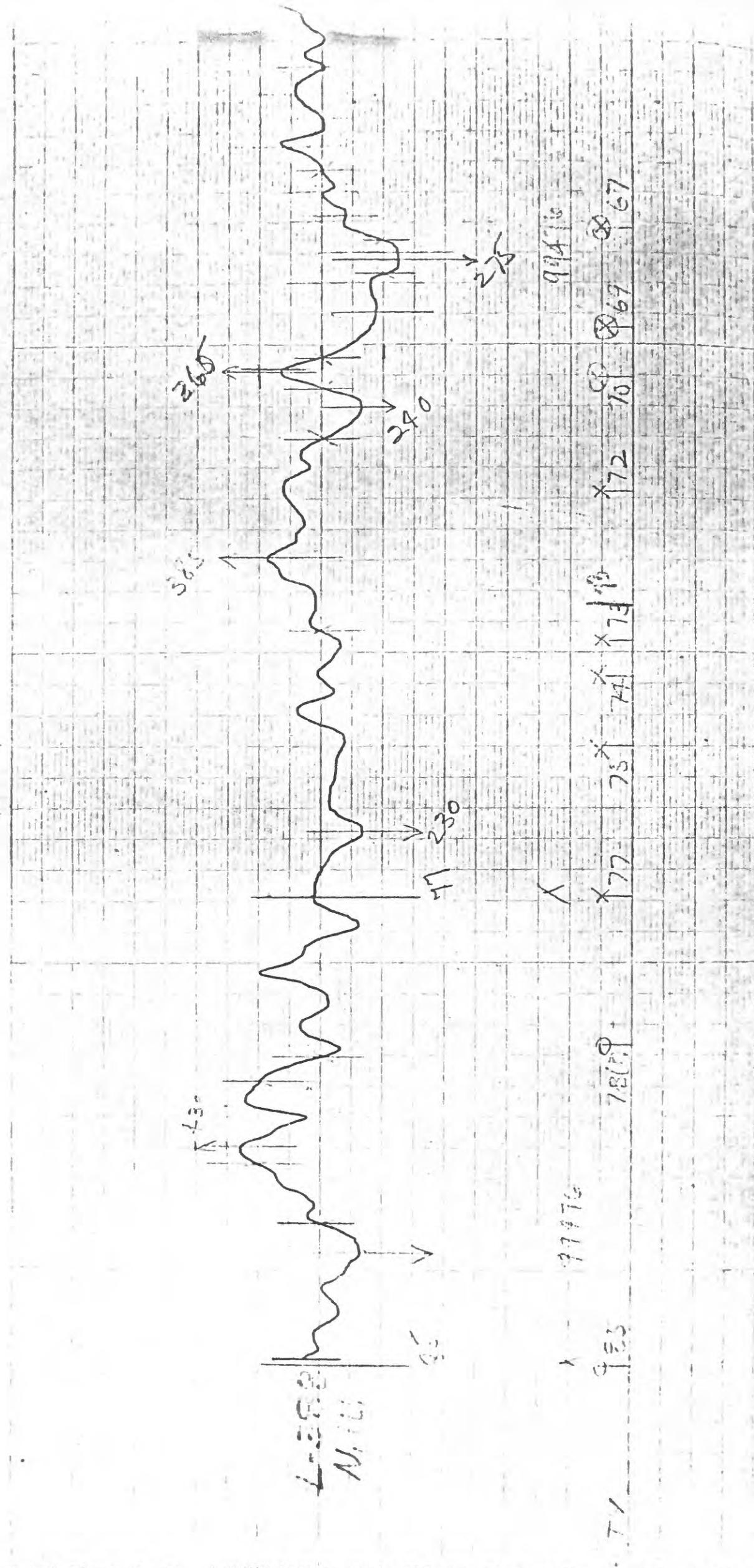
$$\sin \theta = \frac{d}{\sqrt{a^2 + d^2}}$$

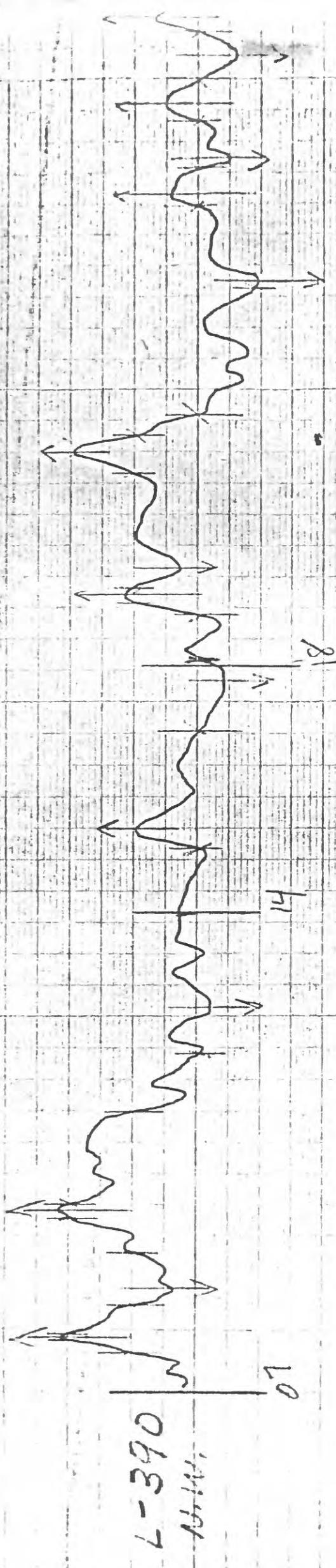


L-35-4

N. 16







990.44 X 25

X 12 24

X 14 15

X 18 21

X 19 22

X 20 23

X 21 24

X 22 25

X 23 26

X 24 27

X 25 28

X 26 29

X 27 30

X 28 31

X 29 32

X 30 33

X 31 34

X 32 35

X 33 36

X 34 37

X 35 38

X 36 39

X 37 40

X 38 41

X 39 42

X 40 43

X 41 44

X 42 45

X 43 46

X 44 47

X 45 48

X 46 49

X 47 50

X 48 51

X 49 52

X 50 53

X 51 54

X 52 55

X 53 56

X 54 57

X 55 58

X 56 59

X 57 60

X 58 61

X 59 62

X 60 63

X 61 64

X 62 65

X 63 66

X 64 67

X 65 68

X 66 69

X 67 70

X 68 71

X 69 72

X 70 73

X 71 74

X 72 75

X 73 76

X 74 77

X 75 78

X 76 79

X 77 80

X 78 81

X 79 82

X 80 83

X 81 84

X 82 85

X 83 86

X 84 87

X 85 88

X 86 89

X 87 90

X 88 91

X 89 92

X 90 93

X 91 94

X 92 95

X 93 96

X 94 97

X 95 98

X 96 99

X 97 100

X 98 101

X 99 102

X 100 103

X 101 104

X 102 105

X 103 106

X 104 107

X 105 108

X 106 109

X 107 110

X 108 111

X 109 112

X 110 113

X 111 114

X 112 115

X 113 116

X 114 117

X 115 118

X 116 119

X 117 120

X 118 121

X 119 122

X 120 123

X 121 124

X 122 125

X 123 126

X 124 127

X 125 128

X 126 129

X 127 130

X 128 131

X 129 132

X 130 133

X 131 134

X 132 135

X 133 136

X 134 137

X 135 138

X 136 139

X 137 140

X 138 141

X 139 142

X 140 143

X 141 144

X 142 145

X 143 146

X 144 147

X 145 148

X 146 149

X 147 150

X 148 151

X 149 152

X 150 153

X 151 154

X 152 155

X 153 156

X 154 157

X 155 158

X 156 159

X 157 160

X 158 161

X 159 162

X 160 163

X 161 164

X 162 165

X 163 166

X 164 167

X 165 168

X 166 169

X 167 170

X 168 171

X 169 172

X 170 173

X 171 174

X 172 175

X 173 176

X 174 177

X 175 178

X 176 179

X 177 180

X 178 181

X 179 182

X 180 183

X 181 184

X 182 185

X 183 186

X 184 187

X 185 188

X 186 189

X 187 190

X 188 191

X 189 192

X 190 193

X 191 194

X 192 195

X 193 196

X 194 197

X 195 198

X 196 199

X 197 200

X 198 201

X 199 202

X 200 203

X 201 204

X 202 205

X 203 206

X 204 207

X 205 208

X 206 209

X 207 210

X 208 211

X 209 212

X 210 213

X 211 214

X 212 215

X 213 216

X 214 217

X 215 218

X 216 219

X 217 220

X 218 221

X 219 222

X 220 223

X 221 224

X 222 225

X 223 226

X 224 227

X 225 228

X 226 229

X 227 230

X 228 231

X 229 232

X 230 233

X 231 234

X 232 235

X 233 236

X 234 237

X 235 238

X 236 239

X 237 240

X 238 241

X 239 242

X 240 243

X 241 244

X 242 245

X 243 246

X 244 247

X 245 248

X 246 249

X 247 250

X 248 251

X 249 252

X 250 253

X 251 254

X 252 255

X 253 256

X 254 257

X 255 258

X 256 259

X 257 260

X 258 261

X 259 262

X 260 263

X 261 264

X 262 265

X 263 266

X 264 267

X 265 268

X 266 269

X 267 270

X 268 271

X 269 272

X 270 273

X 271 274

X 272 275

X 273 276

X 274 277

X 275 278

X 276 279

X 277 280

X 278 281

X 279 282

X 280 283

X 281 284

X 282 285

X 283 286

X 284 287

X 285 288

X 286 289

X 287 290

X 288 291

X 289 292

X 290 293

X 291 294

X 292 295

X 293 296

X 294 297

X 295 298

X 296 299

X 297 300

X 298 301

X 299 302

X 300 303

X 301 304

X 302 305

X 303 306

X 304 307

X 305 308

X 306 309

X 307 310

X 308 311

X 309 312

X 310 313

X 311 314

X 312 315

X 313 316

X 314 317

X 315 318

X 316 319

X 317 320

X 318 321

X 319 322

X 320 323

X 321 324

X 322 325

X 323 326

X 324 327

X 325 328

X 326 329

X 327 330

X 328 331

X 329 332

X 330 333

X 331 334

X 332 335

X 333 336

X 334 337

X 335 338

X 336 339

X 337 340

X 338 341

X 339 342

X 340 343

X 341 344

X 342 345

X 343 346

X 344 347

X 345 348

X 346 349

X 347 350

X 348 351

X 349 352

X 350 353

X 351 354

X 352 355

X 353 356

X 354 357

X 355 358

X 356 359

X 357 360

X 358 361

X 359 362

X 360 363

X 361 364

X 362 365

X 363 366

X 364 367

X 365 368

X 366 369

X 367 370

X 368 371

X 369 372

X 370 373

X 371 374

X 372 375

X 373 376

X 374 377

X 375 378

X 376 379

X 377 380

X 378 381

X 379 382

X 380 383

X 381 384

X 382 385

X 383 386

X 384 387

X 385 388

X 386 389

X 387 390

X 388 391

X 389 392

X 390 393

X 391 394

X 392 395

X 393 396

X 394 397

X 395 398

X 396 399

X 397 400

X 398 401

X 399 402

X 400 403

X 401 404

X 402 405

X 403 406

X 404 407

X 405 408

X 406 409

X 407 410

X 408 411

X 409 412

X 410 413

X 411 414

X 412 415

X 413 416

X 414 417

X 415 418

X 416 419

X 417 420

X 418 421

X 419 422

X 420 423

X 421 424

X 422 425

X 423 426

X 424 427

X 425 428

X 426 429

X 427 430

X 428 431

X 429 432

X 430 433

X 431 434

X 432 435

X 433 436

X 434 437

X 435 438

X 436 439

X 437 440

X 438 441

X 439 442

X 440 443

X 441 444

X 442 445

X 443 446

X 444 447

X 445 448

X 446 449

X 447 450

X 448 451

X 449 452

X 450 453

X 451 454

X 452 455

X 453 456

X 454 457

X 455 458

X 456 459

X 457 460

X 458 461

X 459 462

X 460 463

X 461 464

X 462 465

X 463 466

X 464 467

X 465 468

X 466 469

X 467 470

X 468 471

X 469 472

X 470 473

X 471 474

X 472 475

X 473 476

X 474 477

X 475 478

X 476 479

X 477 480

X 478 481

X 479 482

X 480 483

X 481 484

X 482 485

X 483 486

X 484 487

X 485 488

X 486 489

X 487 490

X 488 491

X 489 492

X 490 493

X 491 494

X 492 495

X 493 496

X 494 497

X 495 498

X 496 499

X 497 500

X 498 501

X 499 502

X 500 503

X 501 504

X 502 505

X 503 506

X 504 507

X 505 508

X 506 509

X 507 510

X 508 511

X 509 512

X 510 513

X 511 514

X 512 515

X 513 516

X 514 517

X 515 518

X 516 519

X 517 520

X 518 521

X 519 522

X 520 523

X 521 524

X 522 525

X 523 526

X 524 527

X 525 528

X 526 529

X 527 530

X 528 531

X 529 532

X 530 533

X 531 534

X 532 535

X 533 536

X 534 537

X 535 538

X 536 539

X 537 540

X 538 541

X 539 542

X 540 543

X 541 544

X 542 545

X 543 546

X 544 547

X 545 548

X 546 549

X 547 550

X 548 551

X 549 552

X 550 553

X 551 554

X 552 555

X 553 556

X 554 557

X 555 558

X 556 559

X 557 560

X 558 561

X 559 562

X 560 563

X 561 564

X 562 565

X 563 566

X 564 567

X 565 568

X 566 569

X 567 570

X 568 571

X 569 572

X 570 573

X 571 574

X 572 575

X 573 576

X 574 577

X 575 578

X 576 579

X 577 580

X 578 581

X 579 582

X 580 583

X 581 584

X 582 585

X 583 586

X 584 587

X 585 588

X 586 589

X 587 590

X 588 591

X 589 592

X 590 593

X 591 594

X 592 595

X 593 596

X 594 597

X 595 598

X 596 599

X 597 600

X 598 601

X 599 602

X 600 603

X 601 604

X 602 605

X 603 606

X 604 607

X 605 608

X 606 609

X 607 610

X 608 611

X 609 612

X 610 613

X 611 614

X 612 615

X 613 616

X 614 617

X 615 618

X 616 619

X 617 620

X 618 621

X 619 622

X 620 623

X 621 624

X 622 625

X 623 626

X 624 627

X 625 628

X 626 629

X 627 630

X 628 631

X 629 632

X 630 633

X 631 634

X 632 635

X 633 636

X 634 637

X 635 638

X 636 639

X 637 640

X 638 641

X 639 642

X 640 643

X 641 644

X 642 645

X 643 646

X 644 647

X 645 648

X 646 649

X 647 650

X 648 651

X 649 652

X 650 653

X 651 654

X 652 655

X 653 656

X 654 657

X 655 658

X 656 659

X 657 660

X 658 661

X 659 662

X 660 663

X 661 664

X 662 665

X 663 666

X 664 667

X 665 668

X 666 669

X 667 670

X 668 671

X 669 672

X 670 673

X 671 674

X 672 675

X 673 676

X 674 677

X 675 678

X 676 679

X 677 680

X 678 681

X 679 682

X 680 683

X 681 684

X 682 685

X 683 686

X 684 687

X 685 688

X 686 689

X 687 690

X 688 691

X 689 692

X 690 693

X 691 694

X 692 695

X 693 696

X 694 697

X 695 698

X 696 699

X 697 700

X 698 701

X 699 702

X 700 703

X 701 704

X 702 705

X 703 706

X 704 707

X 705 708

X 706 709

X 707 710

X 708 711

X 709 712

X 710 713

X 711 714

X 712 715

X 713 716

X 714 717

X 715 718

X 716 719

X 717 720

X 718 721

X 719 722

X 720 723

X 721 724

X 722 725

X 723 726

X 724 727

X 725 728

X 726 729

X 727 730

X 728 731

X 729 732

X 730 733

X 731 734

X 732 735

X 733 736

X 734 737

X 735 738

X 736 739

X 737 740

X 738 741

X 739 742

X 740 743

X 741 744

X 742 745

X 743 746

X 744 747

X 745 748

X 746 749

X 747 750

X 748 751

X 749 752

X 750 753

X 751 754

X 752 755

X 753 756

X 754 757

X 755 758

X 756 759

X 757 760

X 758 761

X 759 762

X 760 763

X 761 764

X 762 765

X 763 766

X 764 767

X 765 768

X 766 769

X 767 770

X 768 771

X 769 772

X 770 773

X 771 774

X 772 775

X 773 776

X 774 777

X 775 778

X 776 779

X 777 780

X 778 781

X 779 782

X 780 783

X 781 784

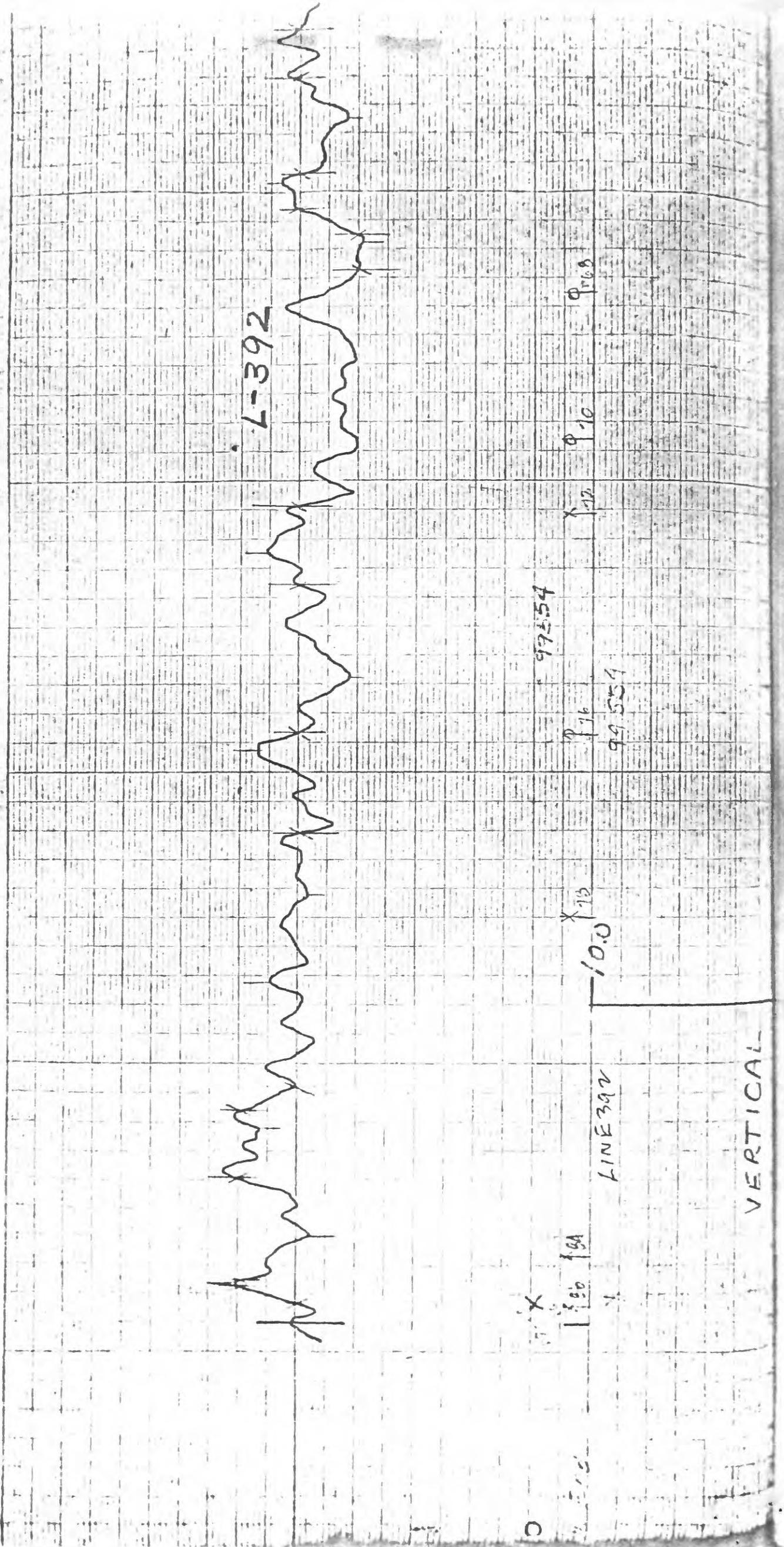
X 782 785

X 783 786

X 784 787

X 785 788

X 786 789</p



✓

X
79 X 77 X 76

071

X
78 X 76

986

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

:

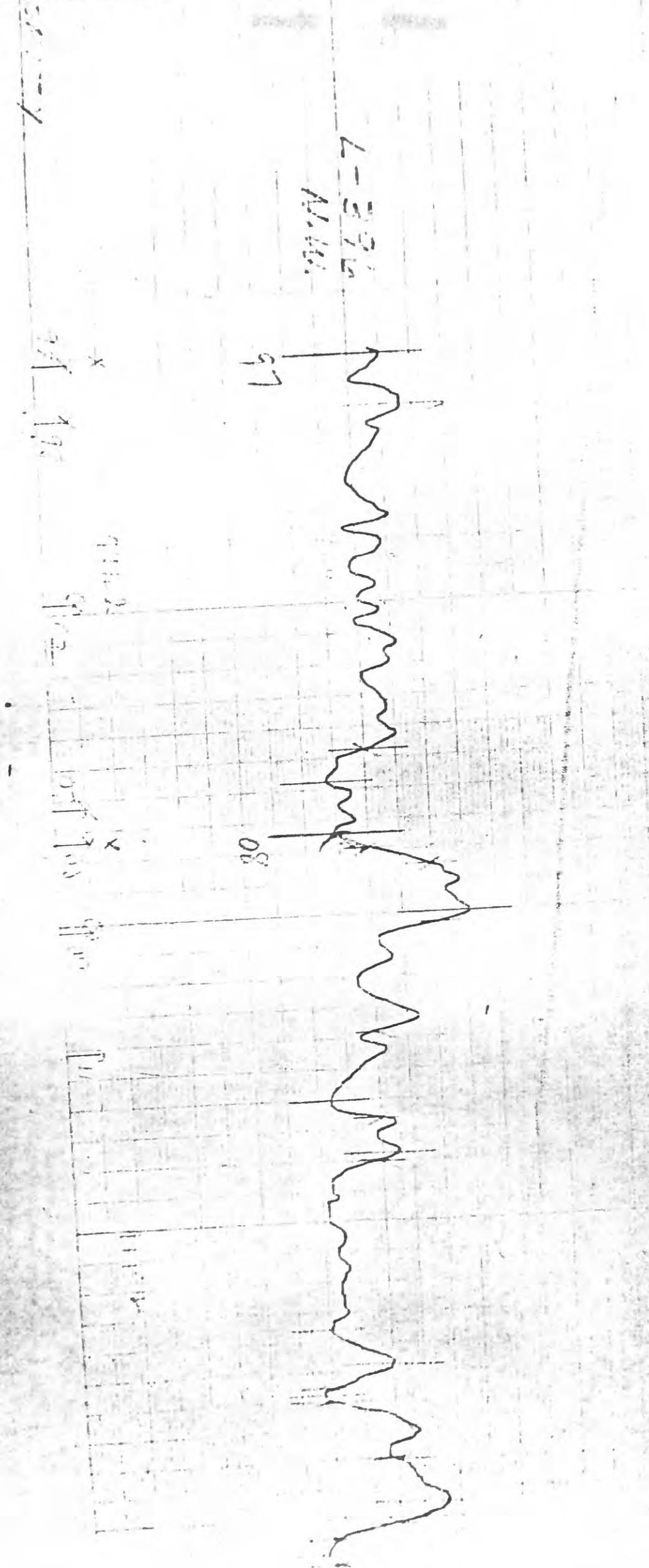
:

:

:

:

:



DEPARTMENT OF



11

L-398 N.W.

0A

19505

1950:

NE 398 N.W. END X 2517

X 12

X 08 05 05 X 04 X 02 01

L-400

N.W.

23



36

S RD. P.

Z
2
0.1

P

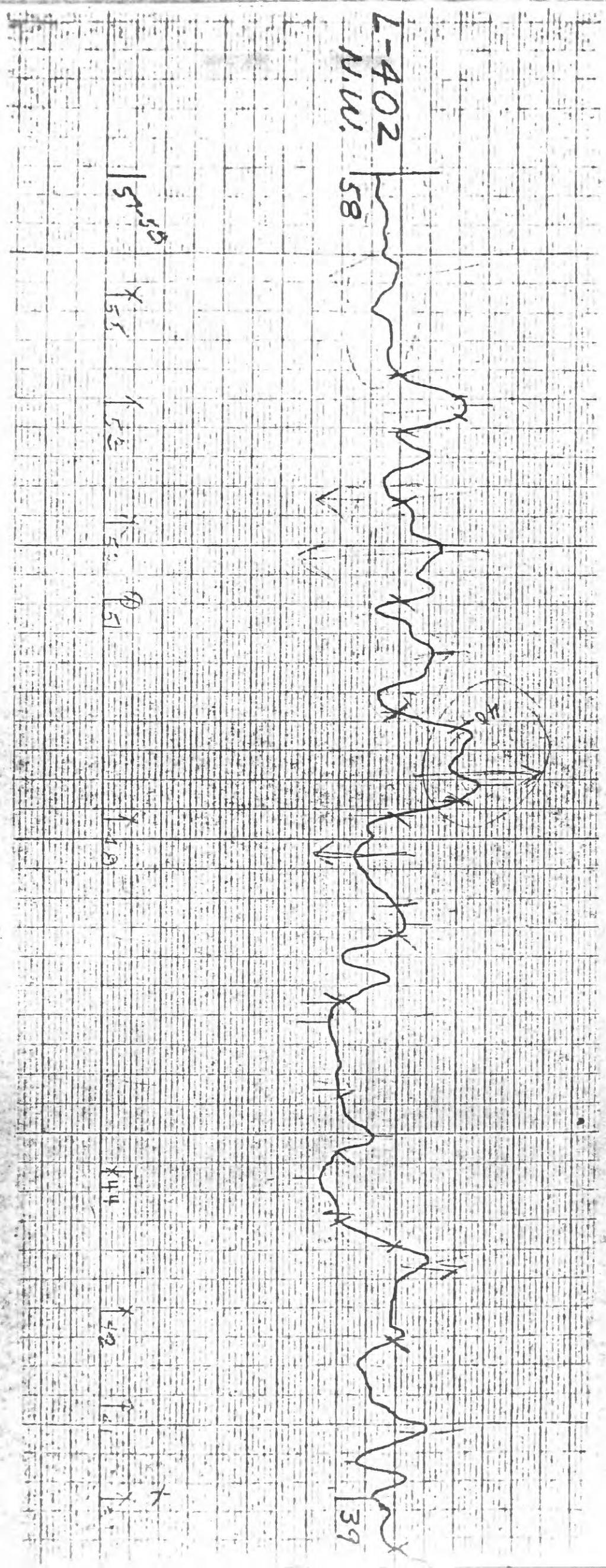
24
49

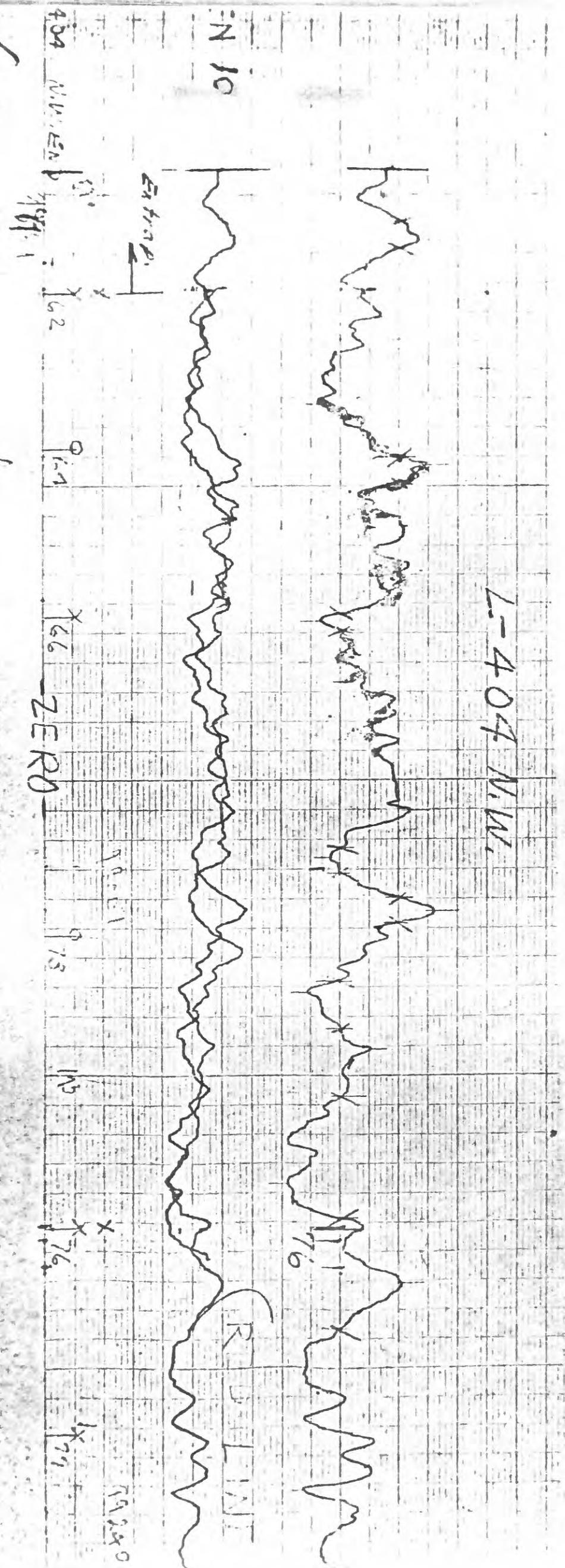
R

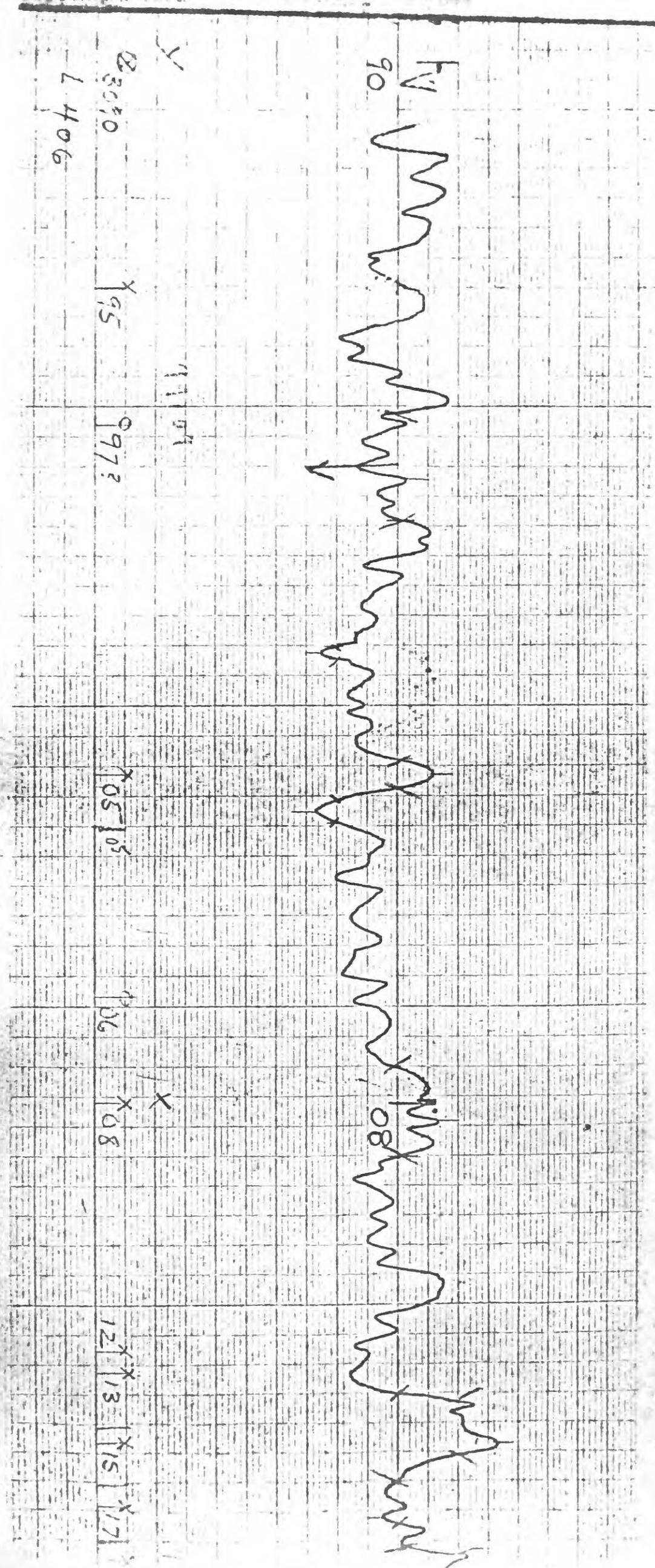
20

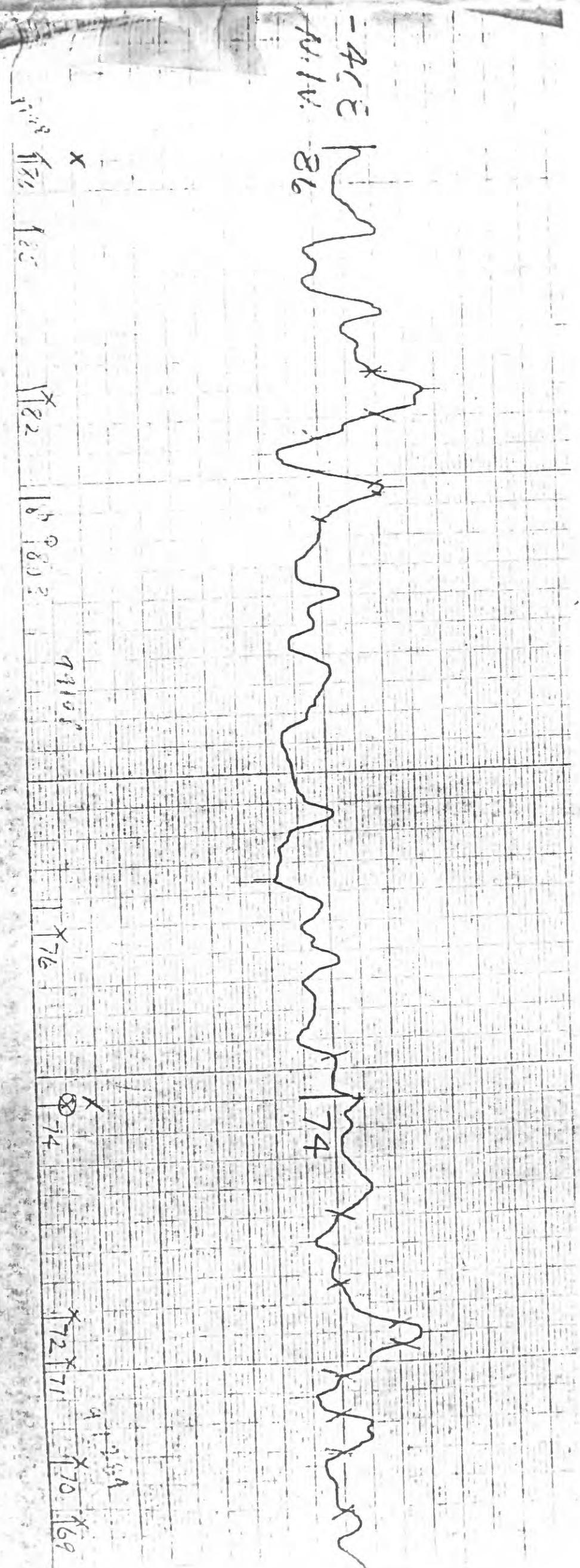
X
22

X
26









L-410

N. 14.

"

23

X 12 X 13

99467

X 19 O 20 O 21

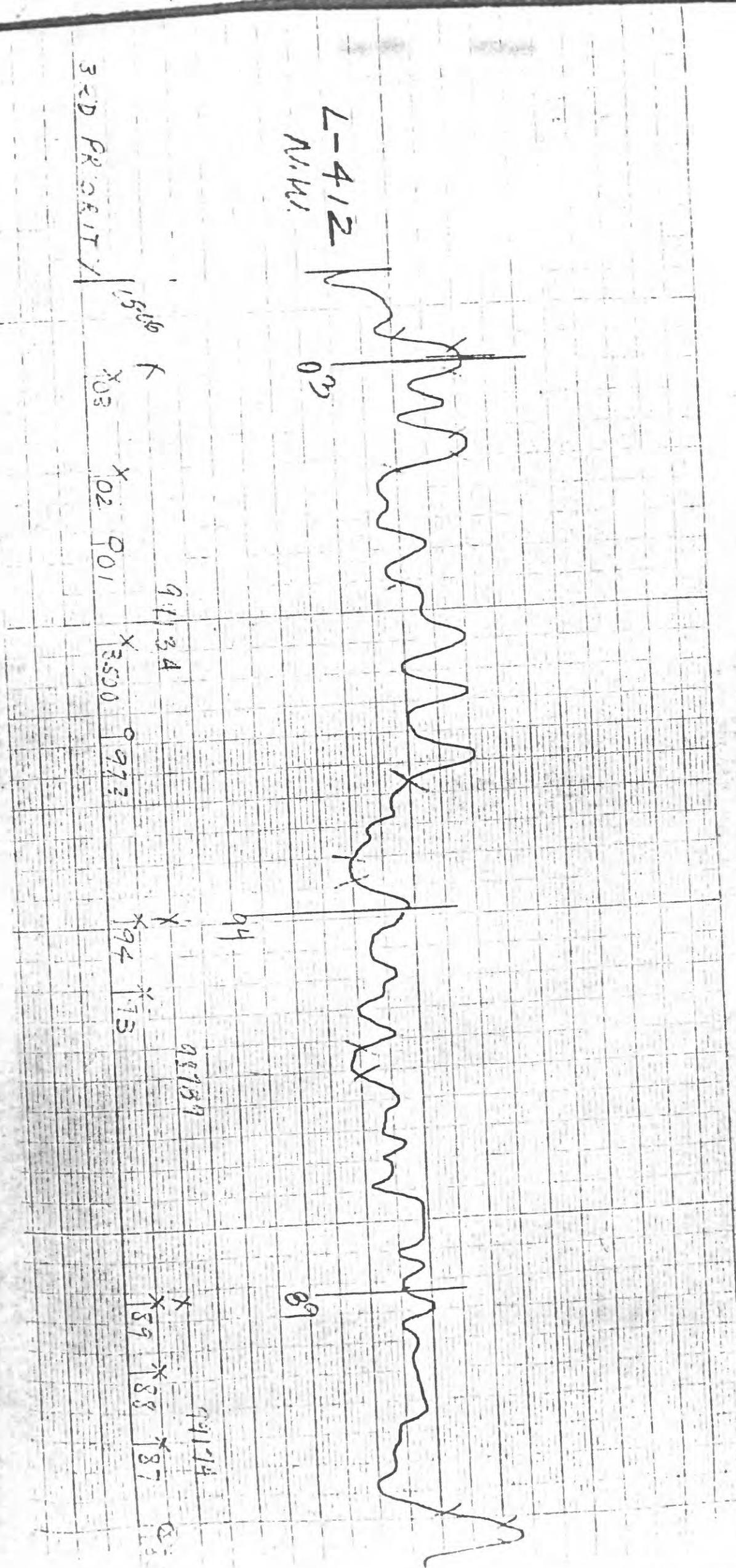
X 22

X 23

X 24

X 25

X 26



-414

65

66

14

710

112

91511

X

798

802

804

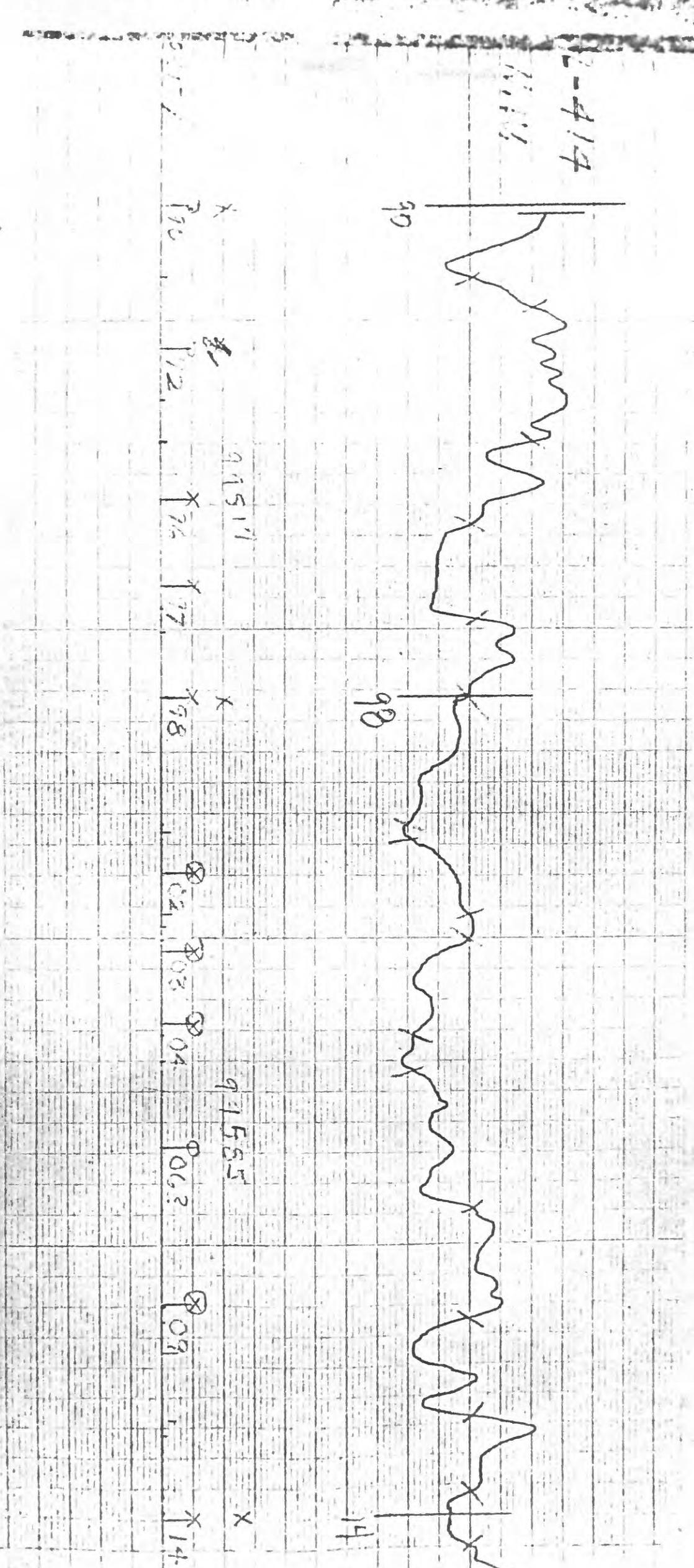
806

808

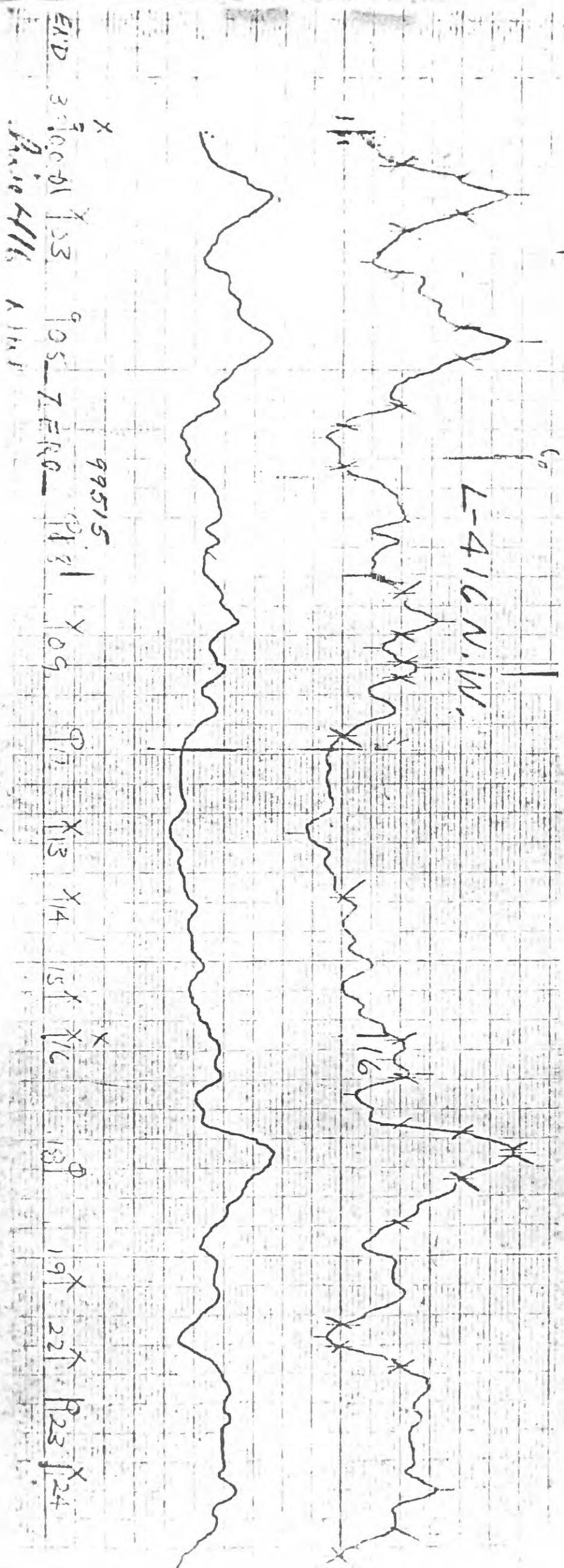
809

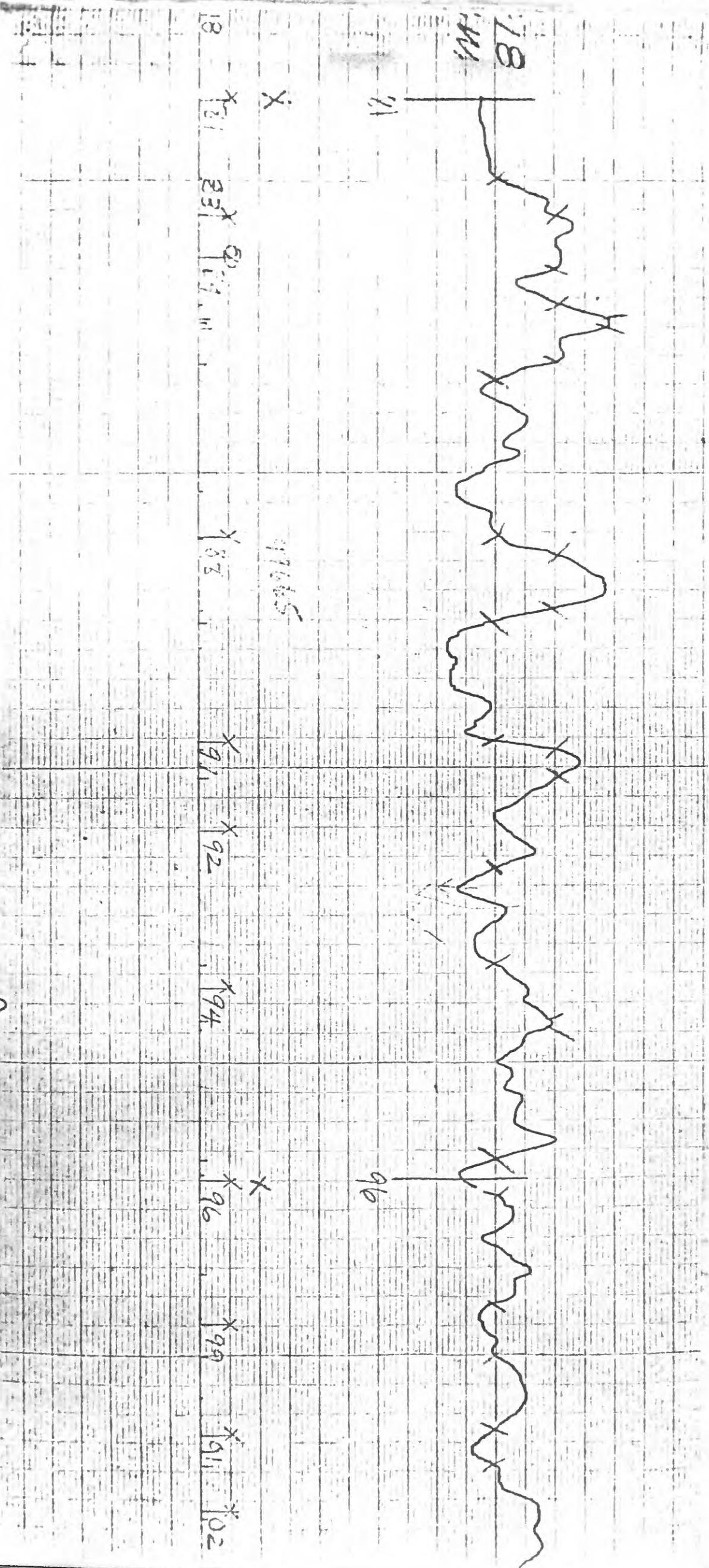
810

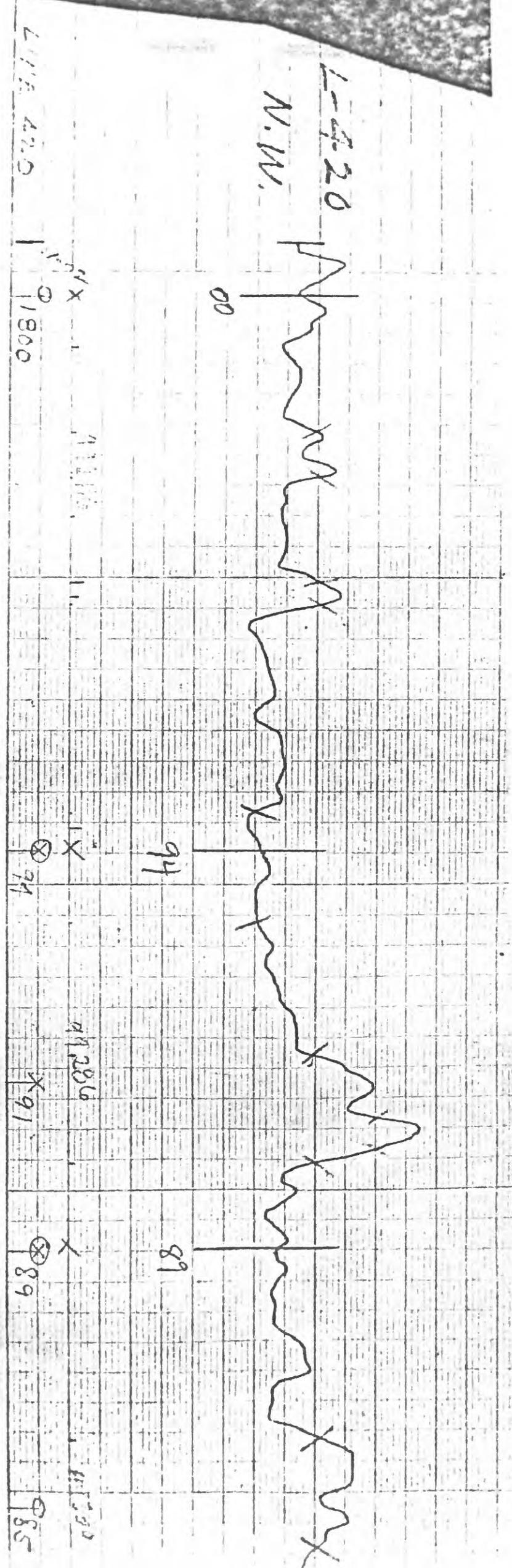
X



L-41 C N. W.

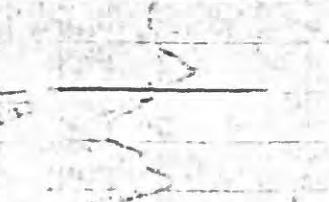
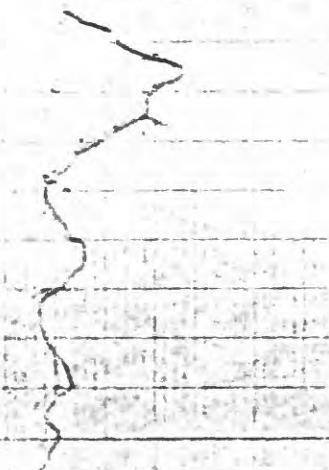
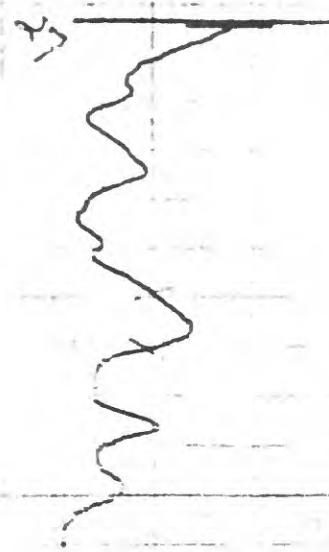


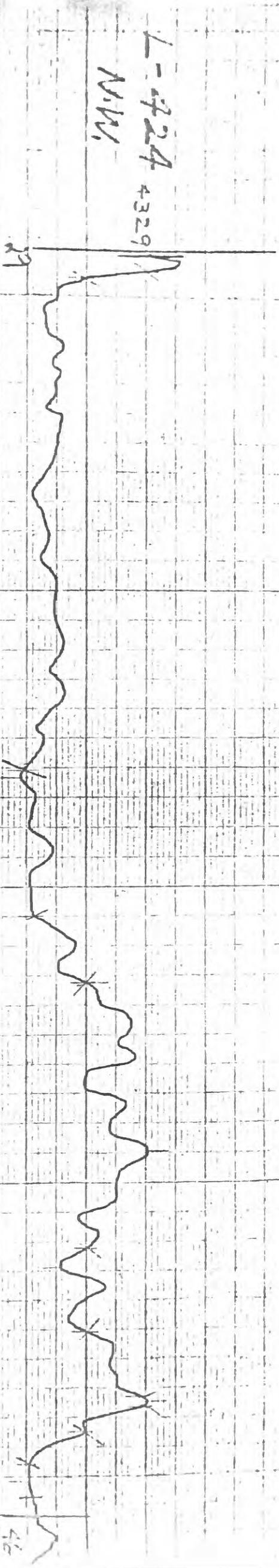




L-422

M. H. Y.





L-4324 4329

卷之三

四
卷之二

94327

३५

20

41 42

45

N.W.

L-426

30-1

30-2

N.W. END

LINE

426 - 3RD PRIMERTY

Extrap.

X

17

X

15

14

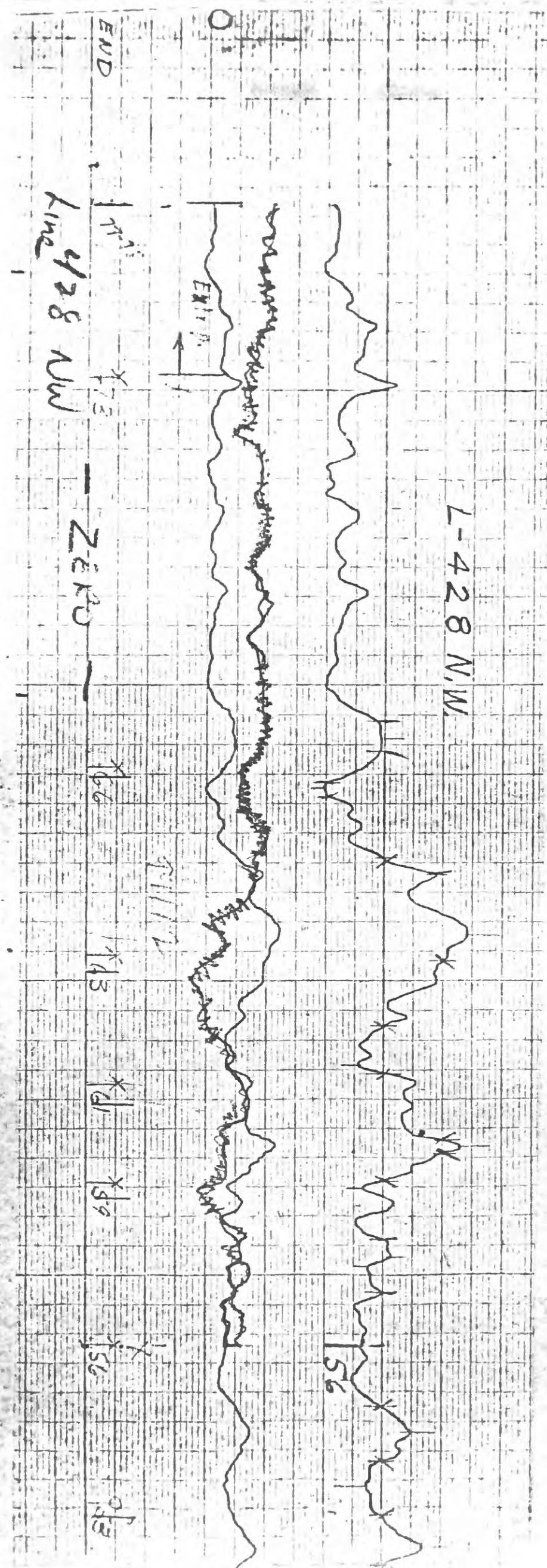
13

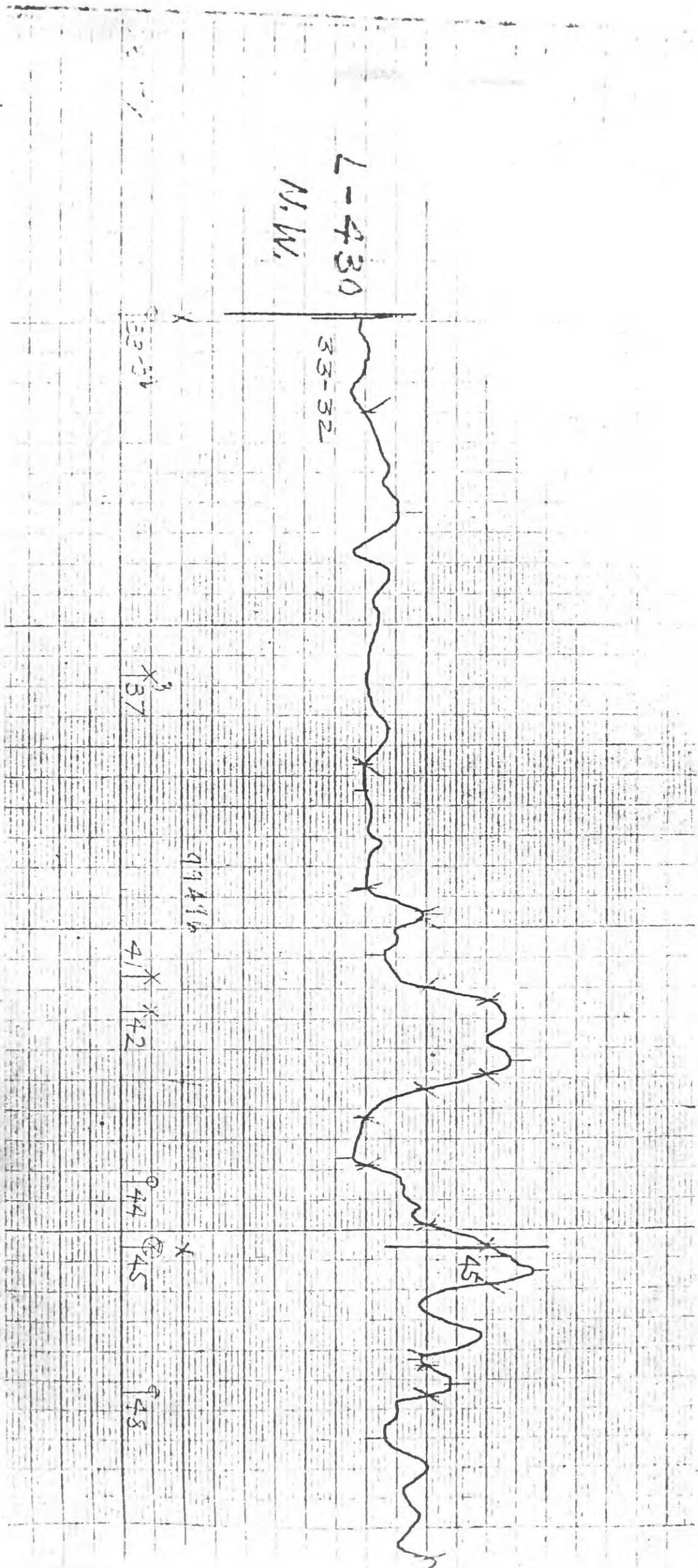
X

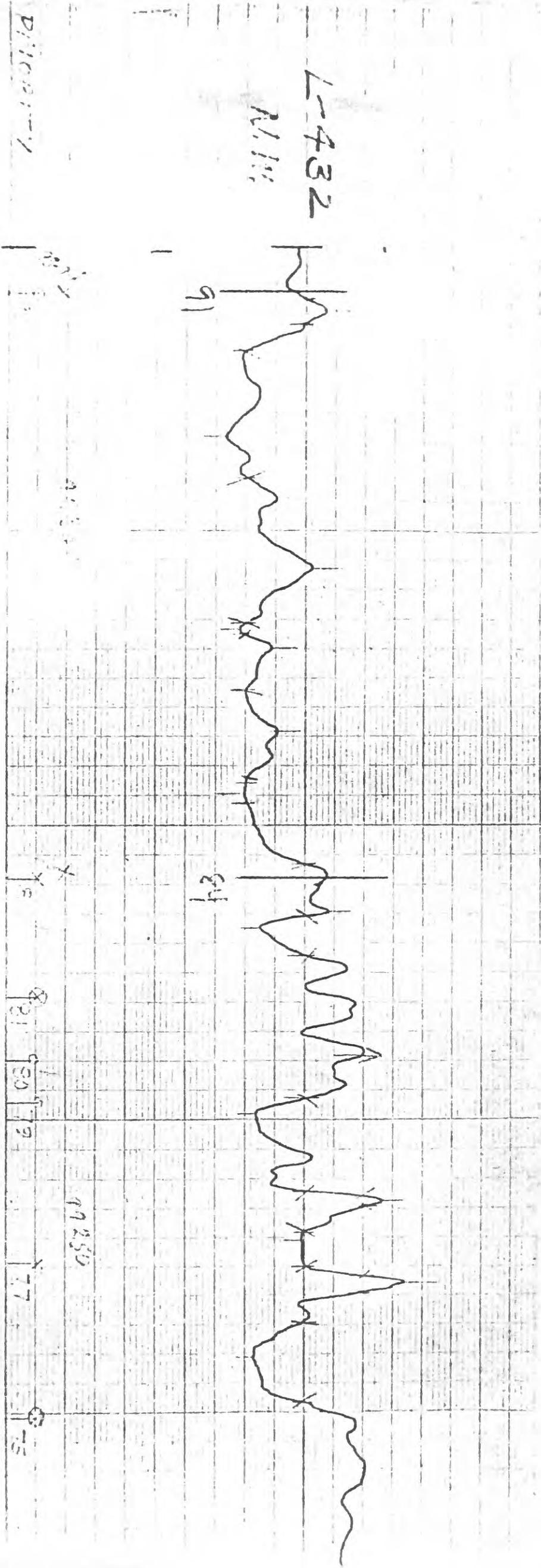
909

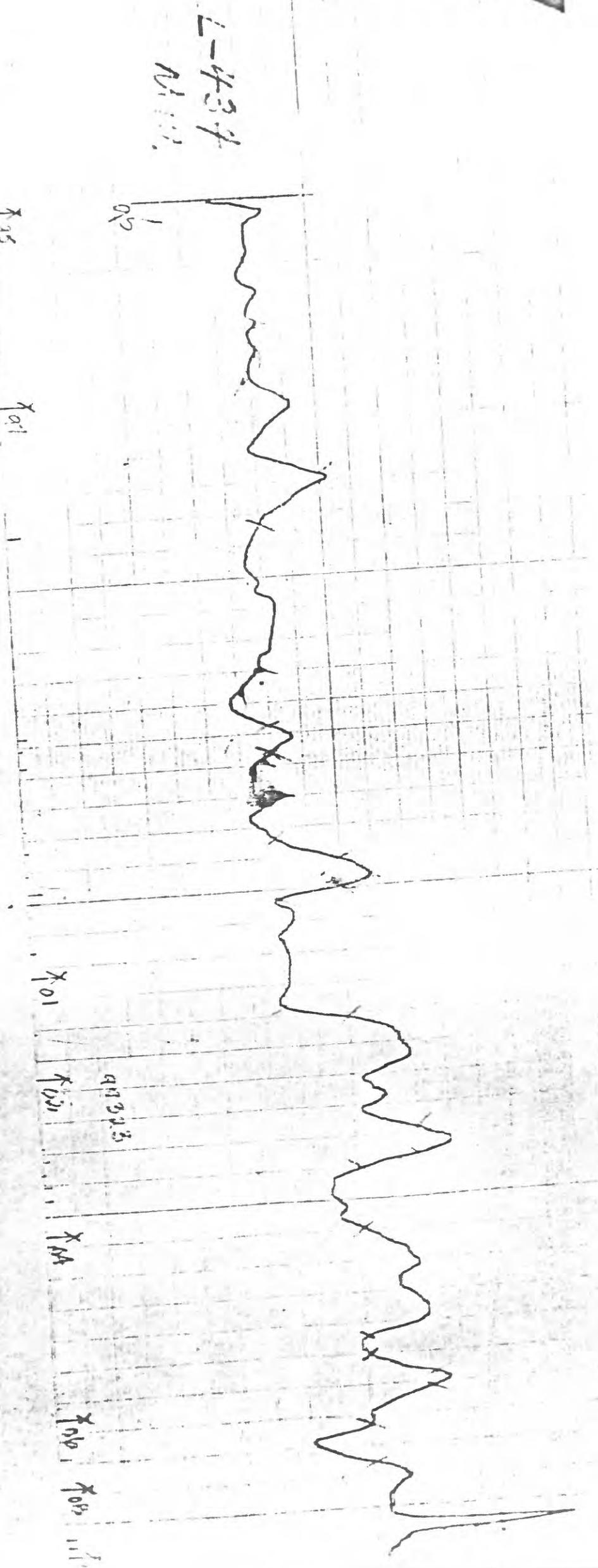
906

L-428 N.W.



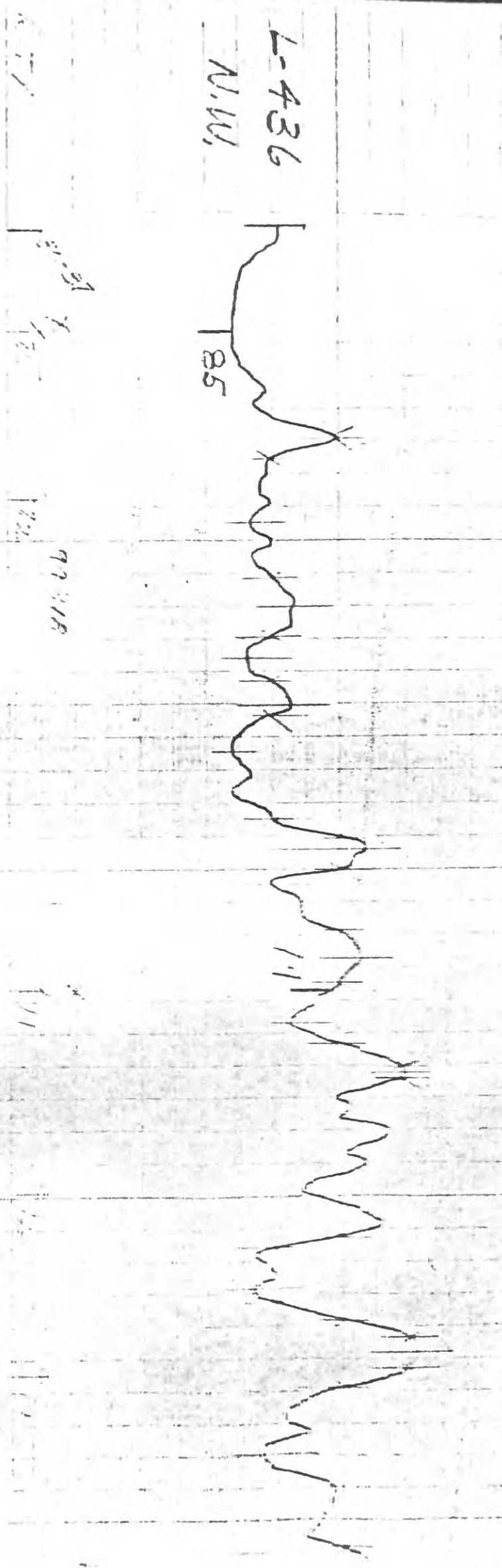




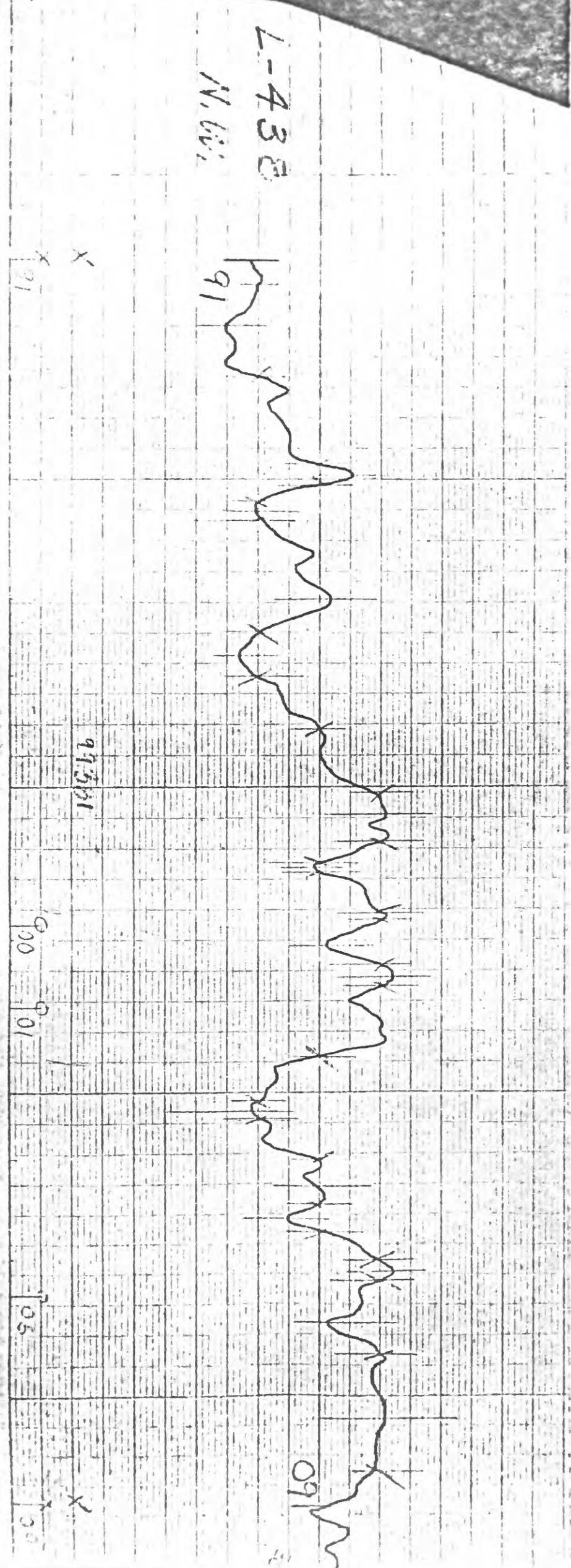


1000

1000



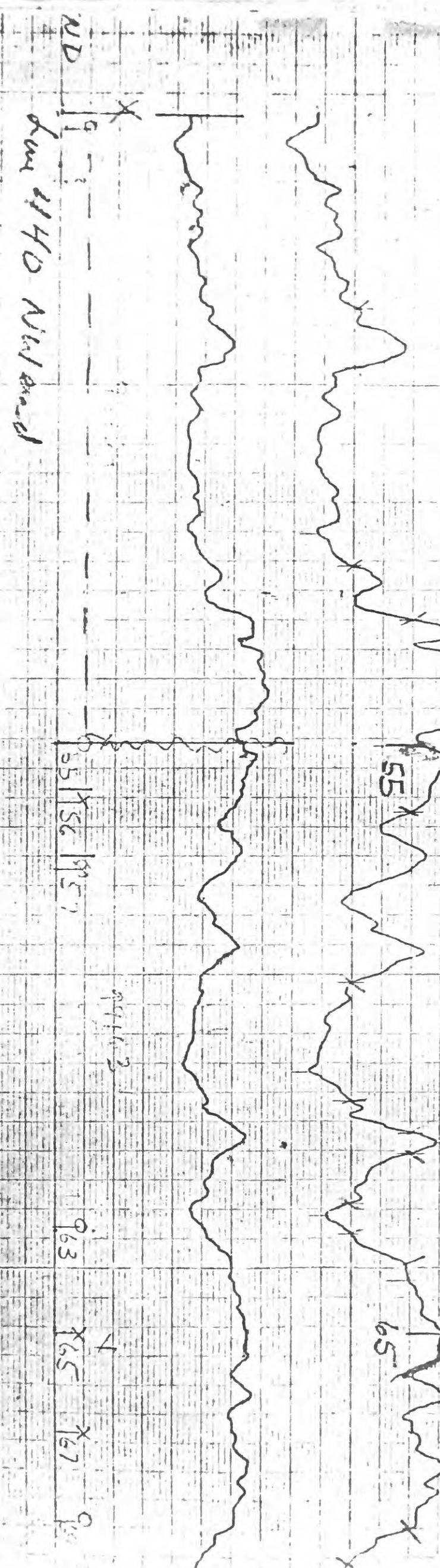
L-436
N.W.
85



L-N 044-7

55

55



100
90
80
70
60
50
40
30
20
10
0

Line 440 N.W.
100 90 80 70 60 50 40 30 20 10 0

100
90
80
70
60
50
40
30
20
10
0

100
90
80
70
60
50
40
30
20
10
0

100
90
80
70
60
50
40
30
20
10
0

100
90
80
70
60
50
40
30
20
10
0

100
90
80
70
60
50
40
30
20
10
0



57

5-25-7

942?

37

33



91153

91177

9114

X
12

913

X
16 X 17 X 18
919

X
22 915

914

L-446 N.W.

5^a

99182

4A

X

X₆₁ ♀₆₈

↑10

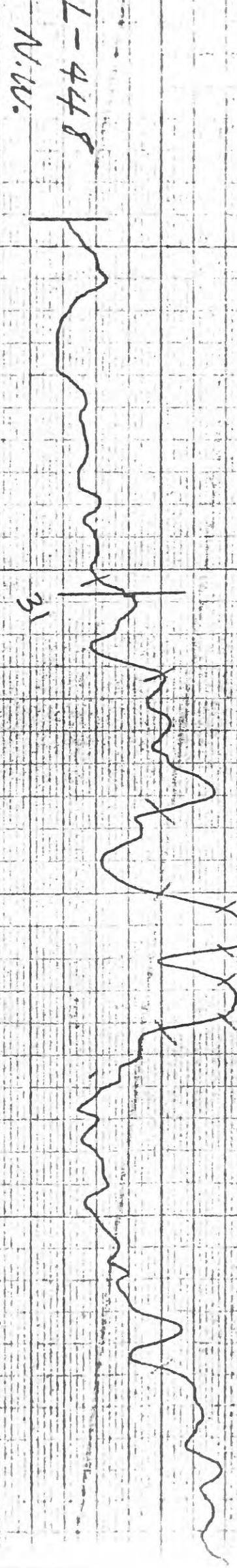
X₁₂

99182

58.5^a

4B

100



22. A.

四百一

三

1

四〇二

16/0/16

三

34 - 932

26

61

3-1

29

L
2
7

卷之三

卷之三

卷之三

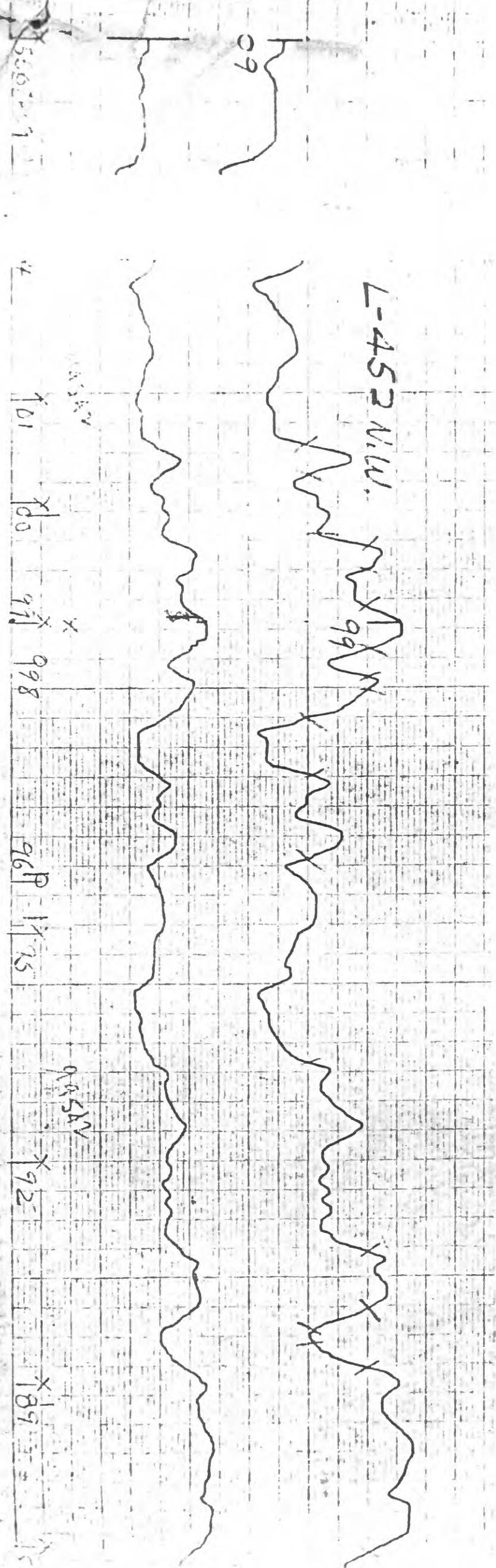
卷之三

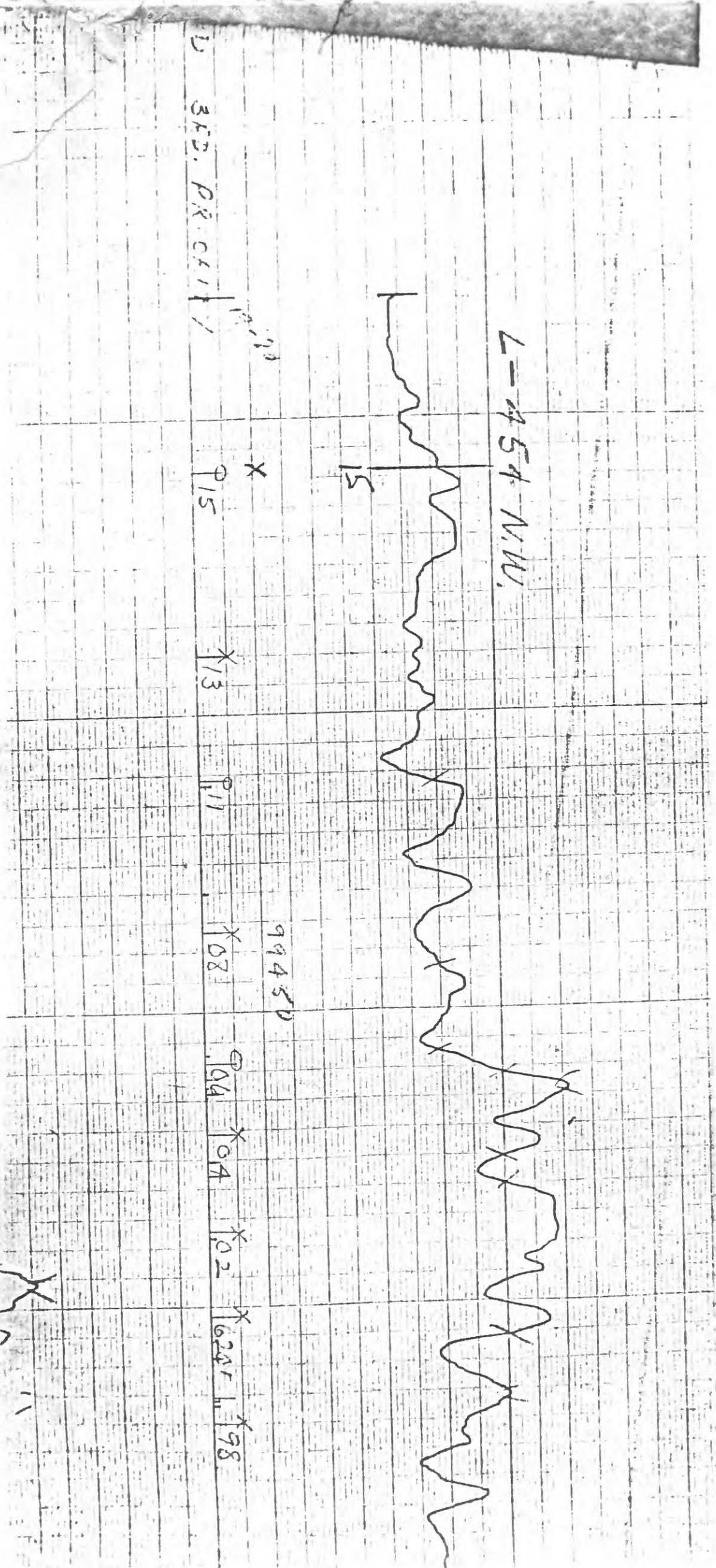
二二

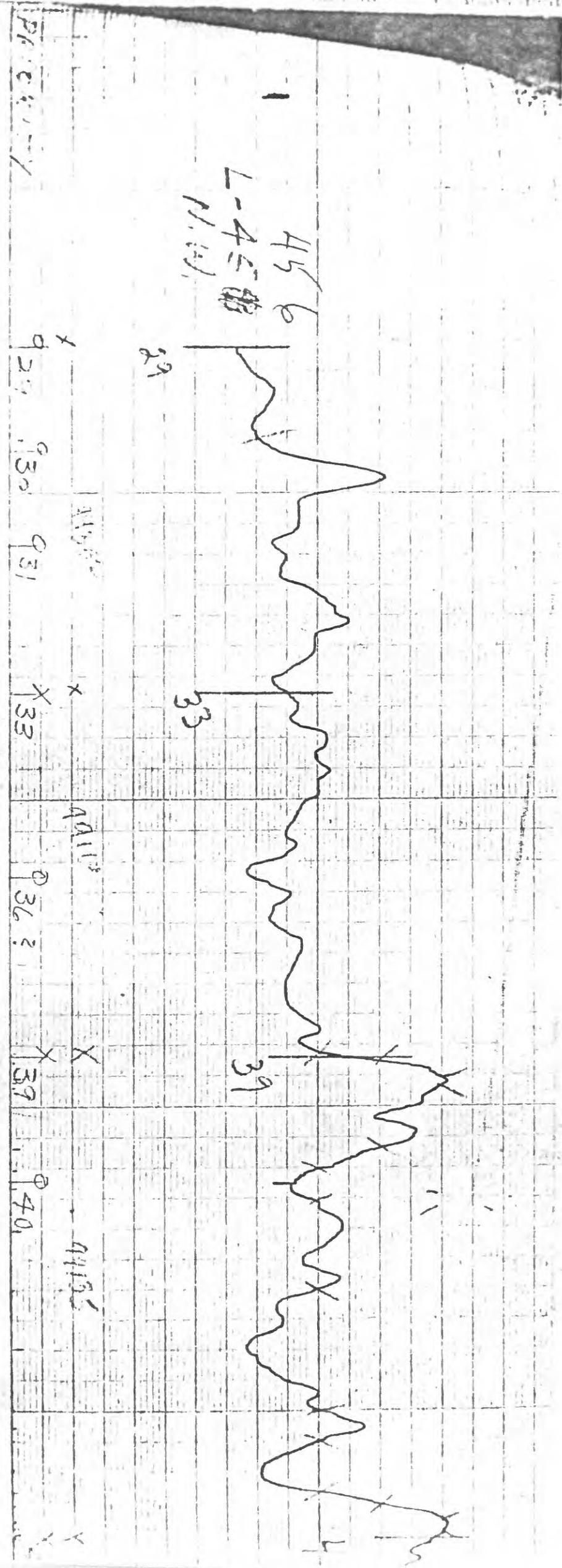
二
23

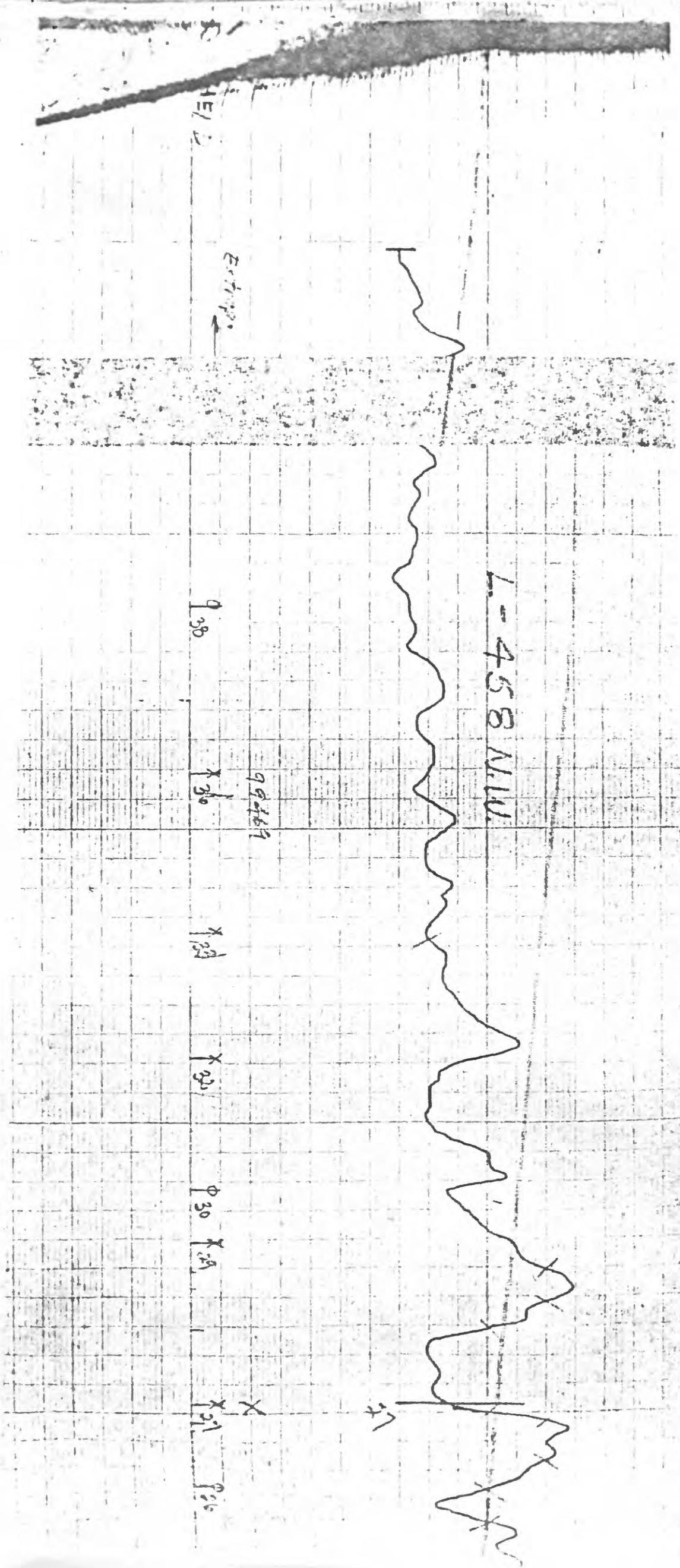
二

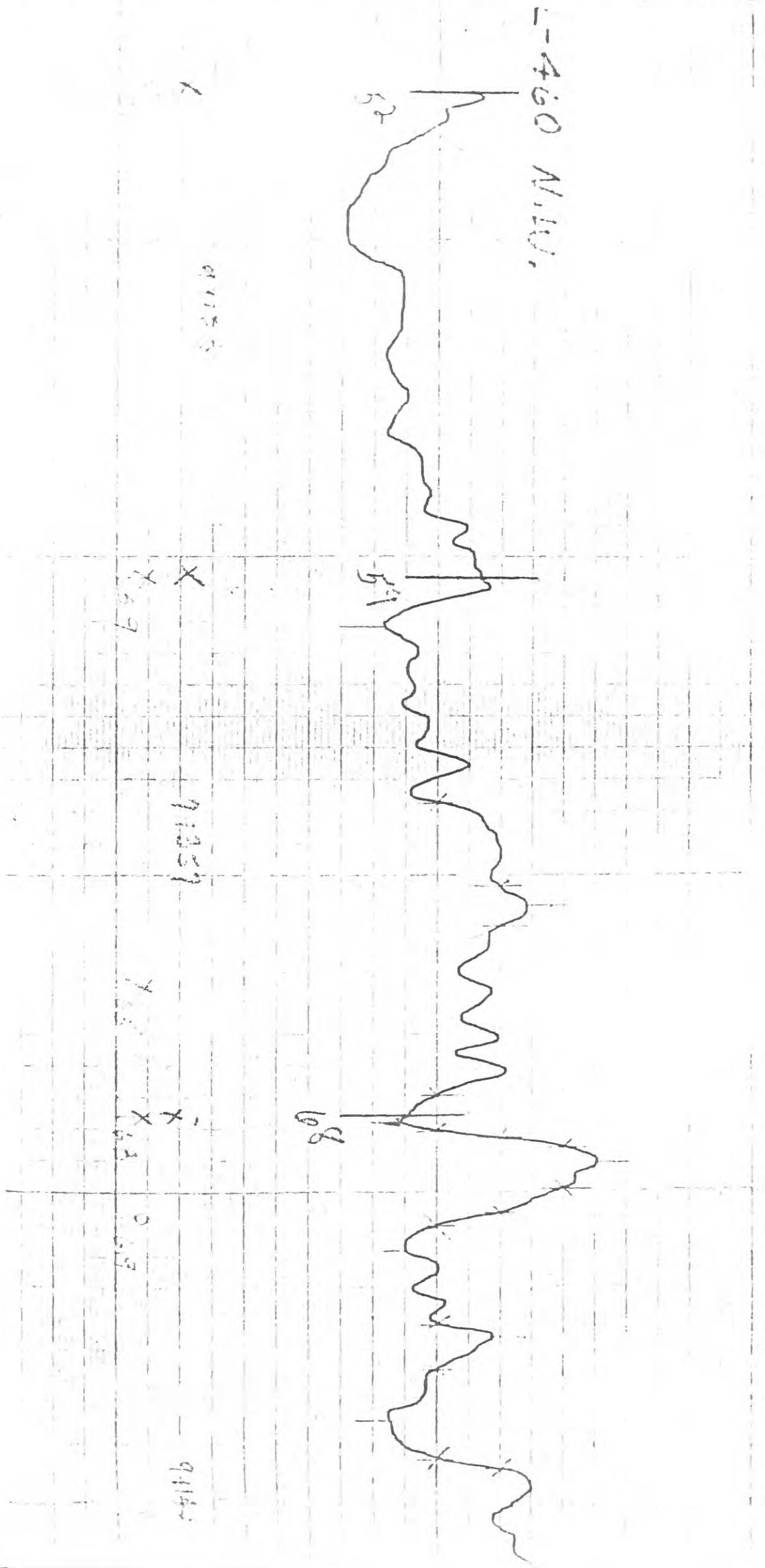


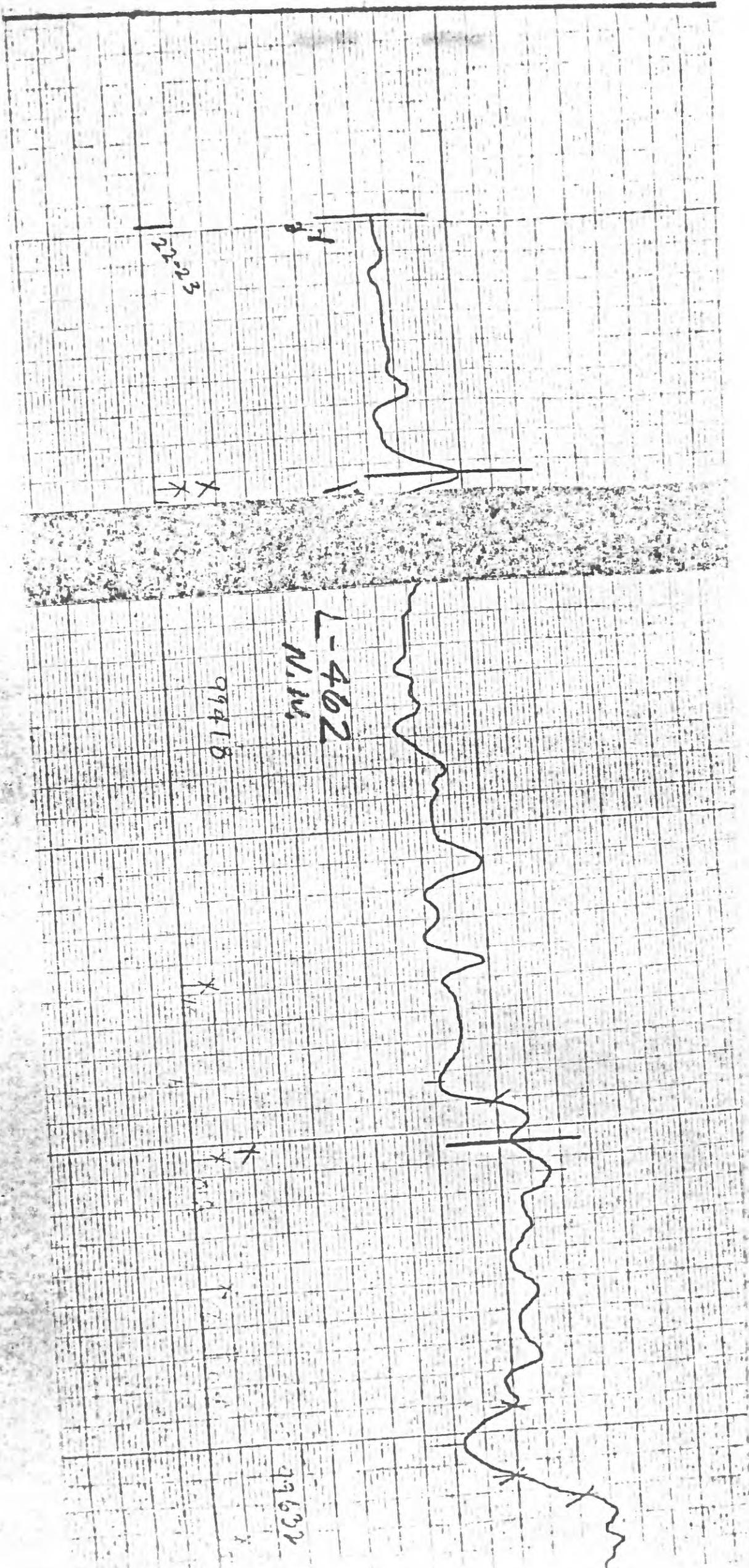


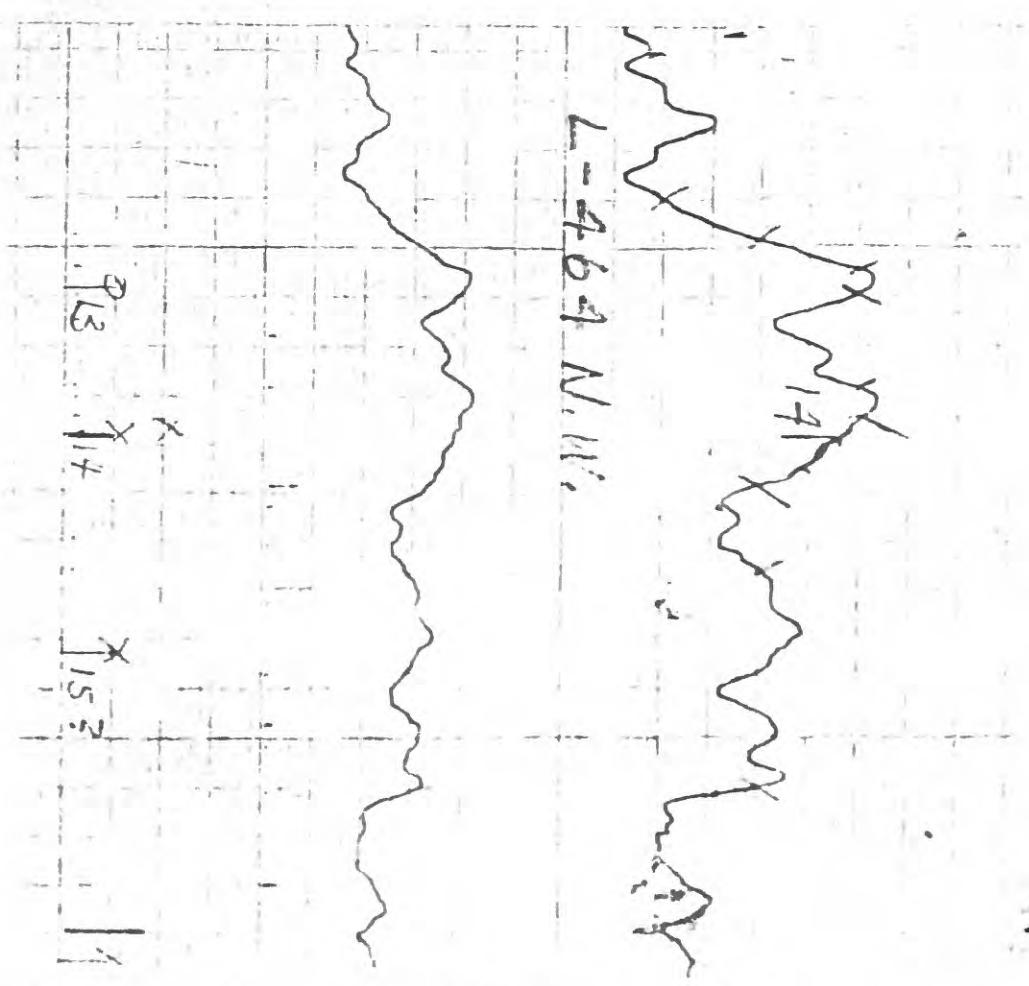
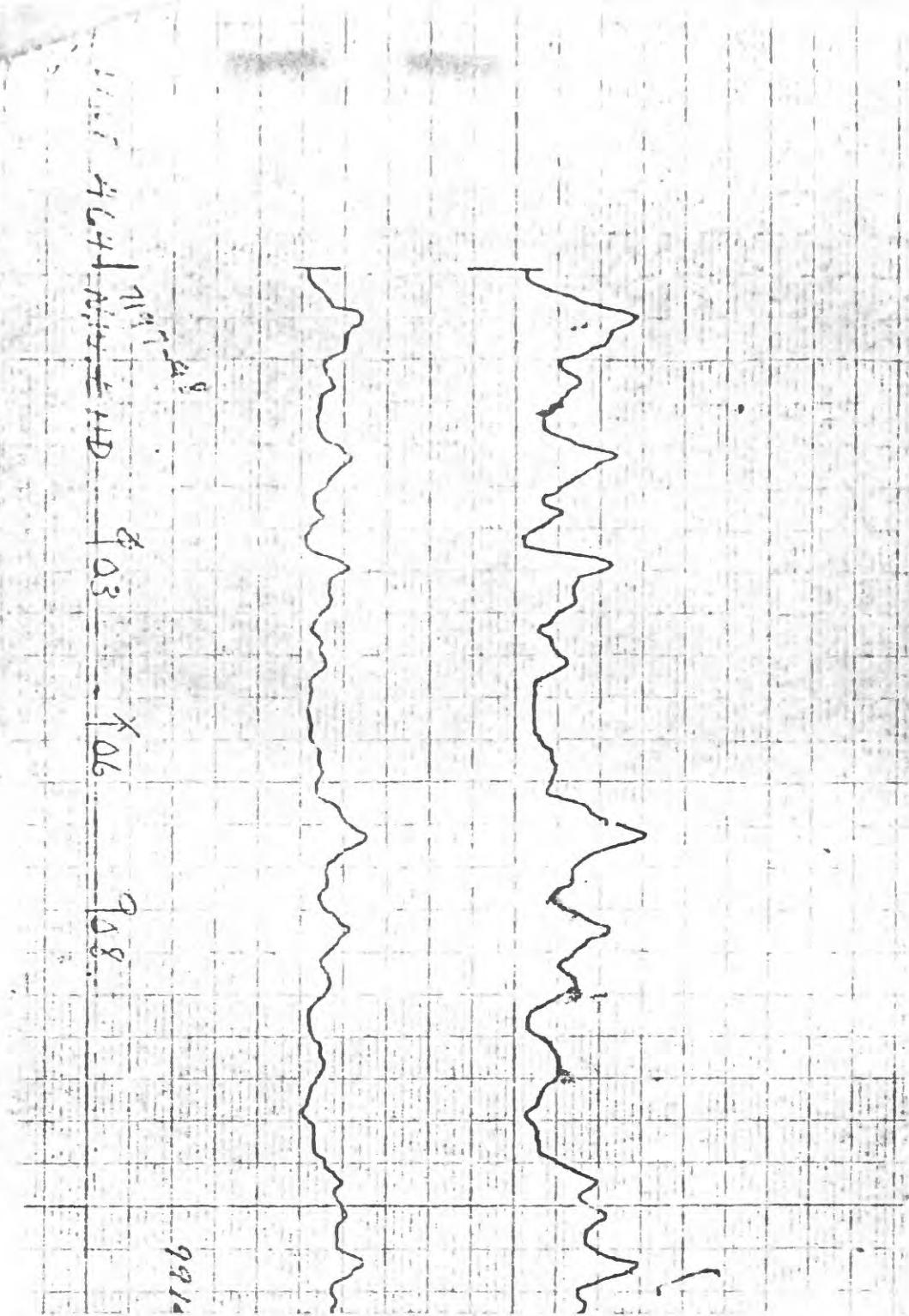








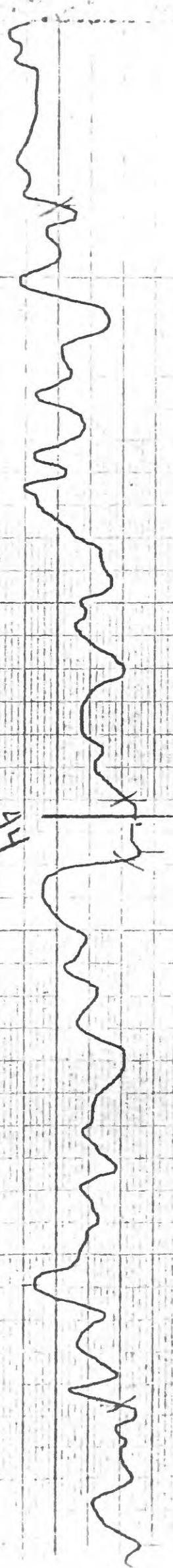




W

G

L-
2/3



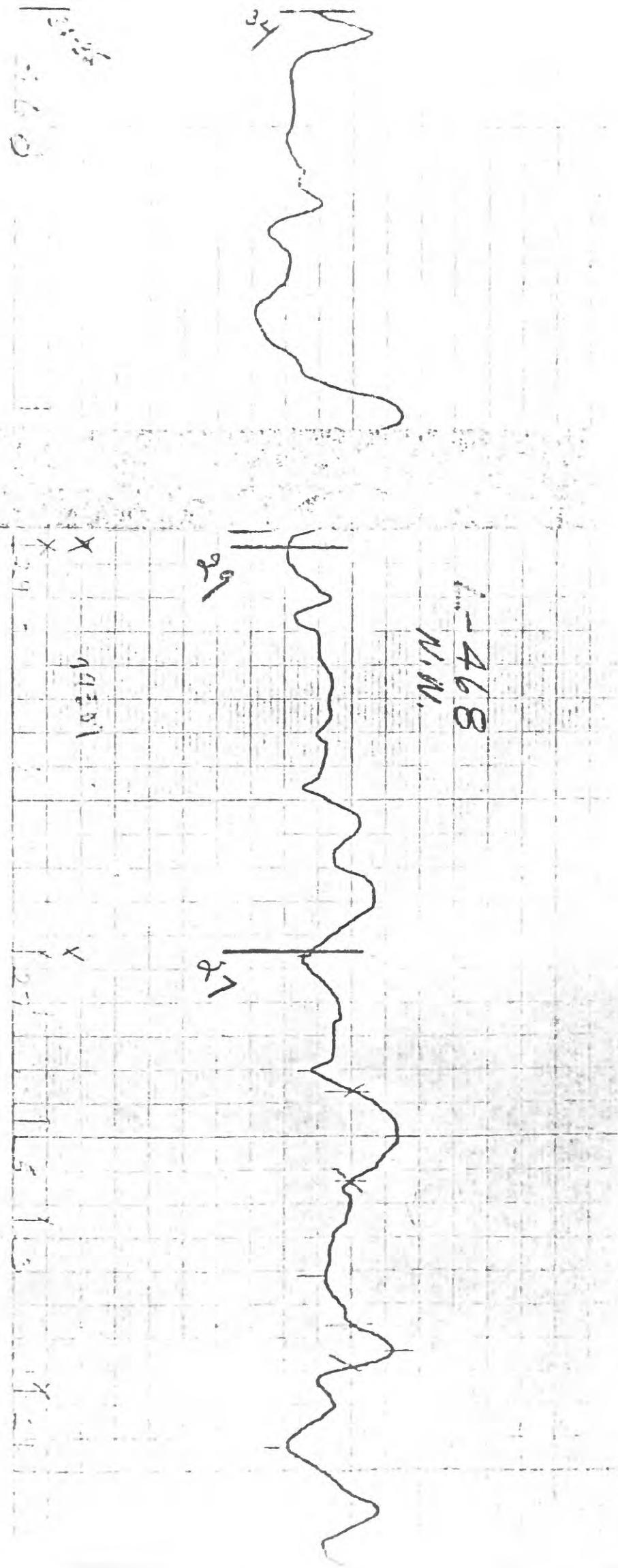
-14124

137 1424 1435 1439

145

14115

1425



PRINTER'S MARK

L-470 W.L.

g⁴

g¹

99' 7.3

X 913.2

Y¹

Y¹ Y²

X¹ X²

X¹

361 1820

L-472



31
2010

94

92

90

99-18

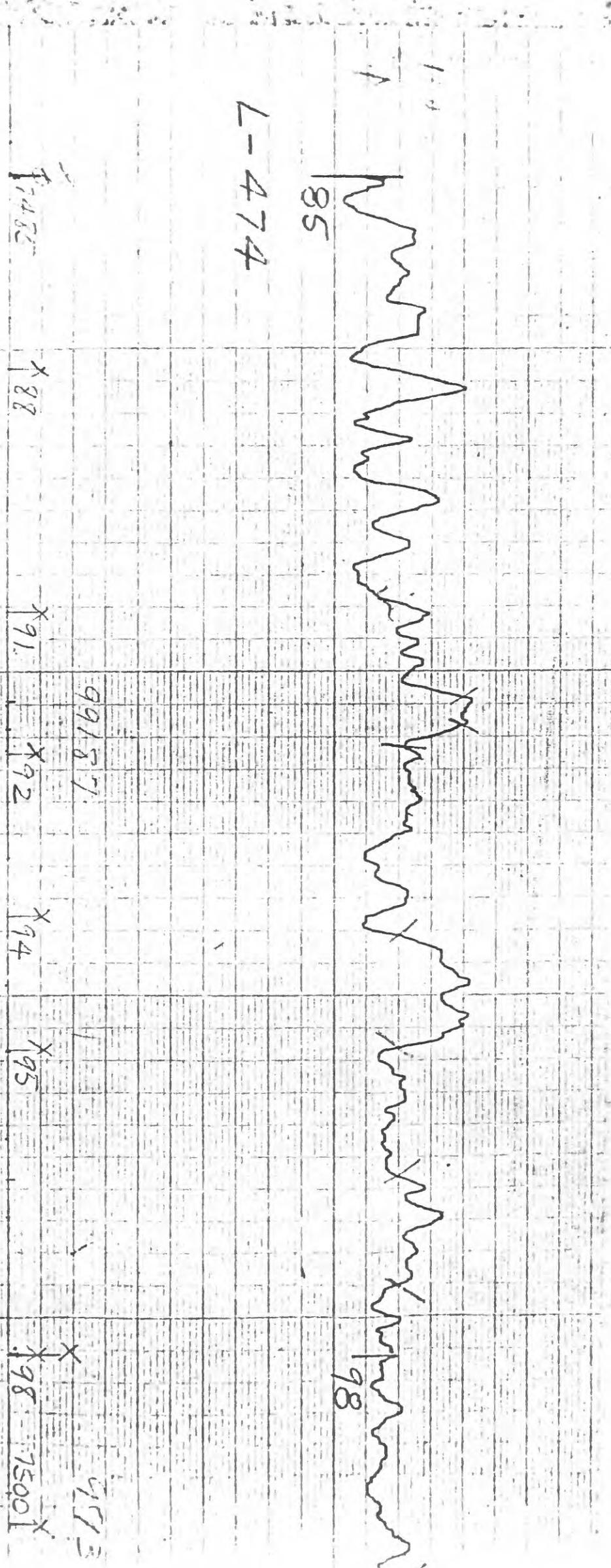
X

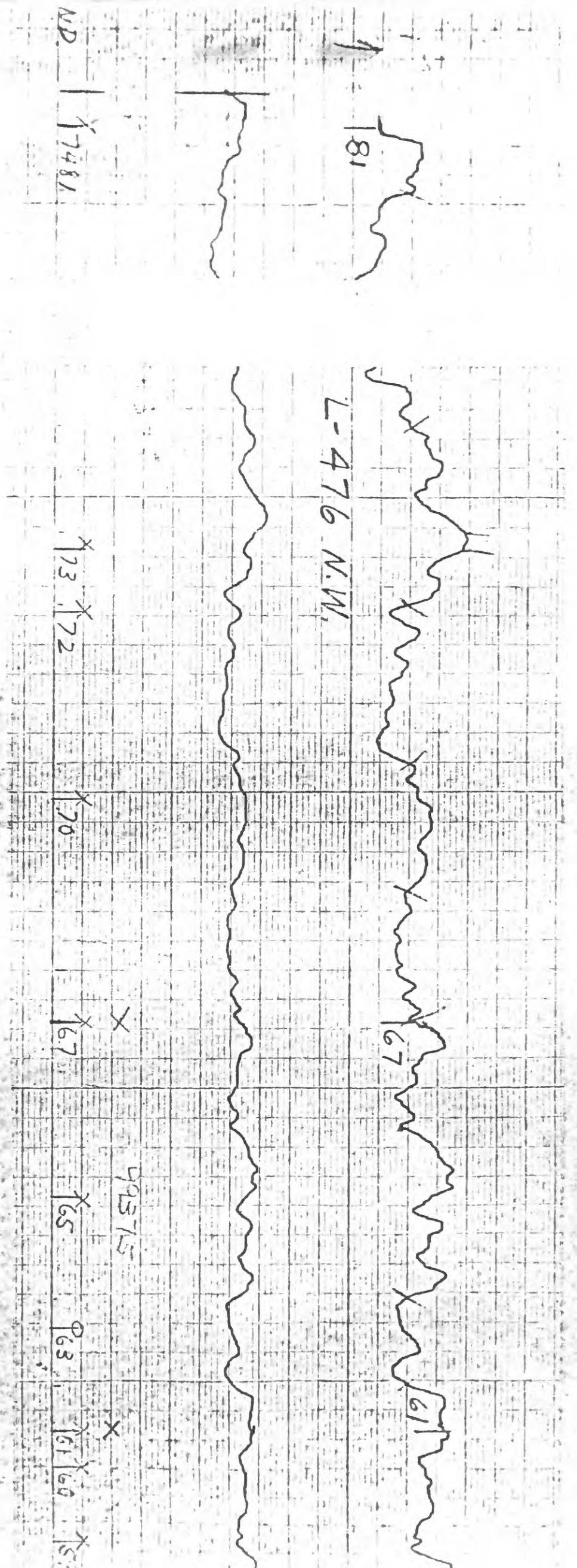
85

83

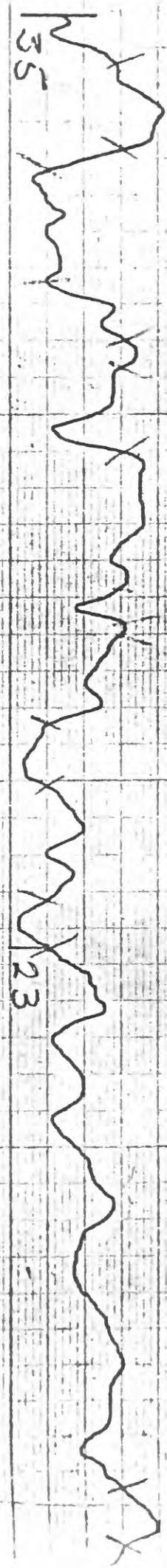
90

92-5





844-7



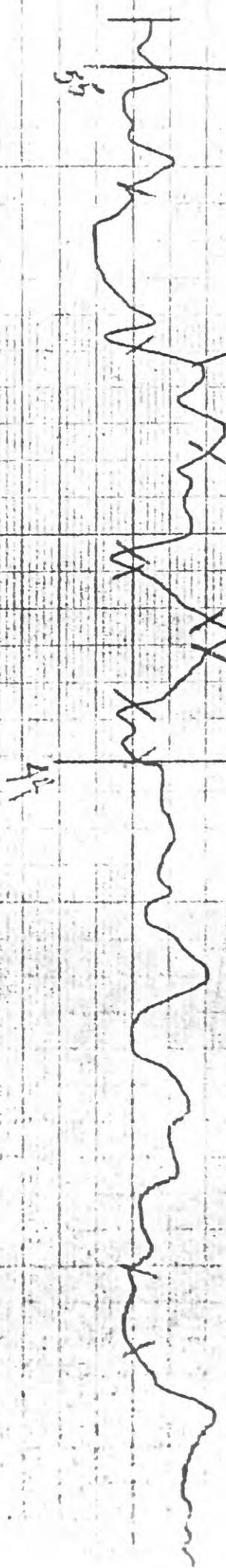
(2)

1-480

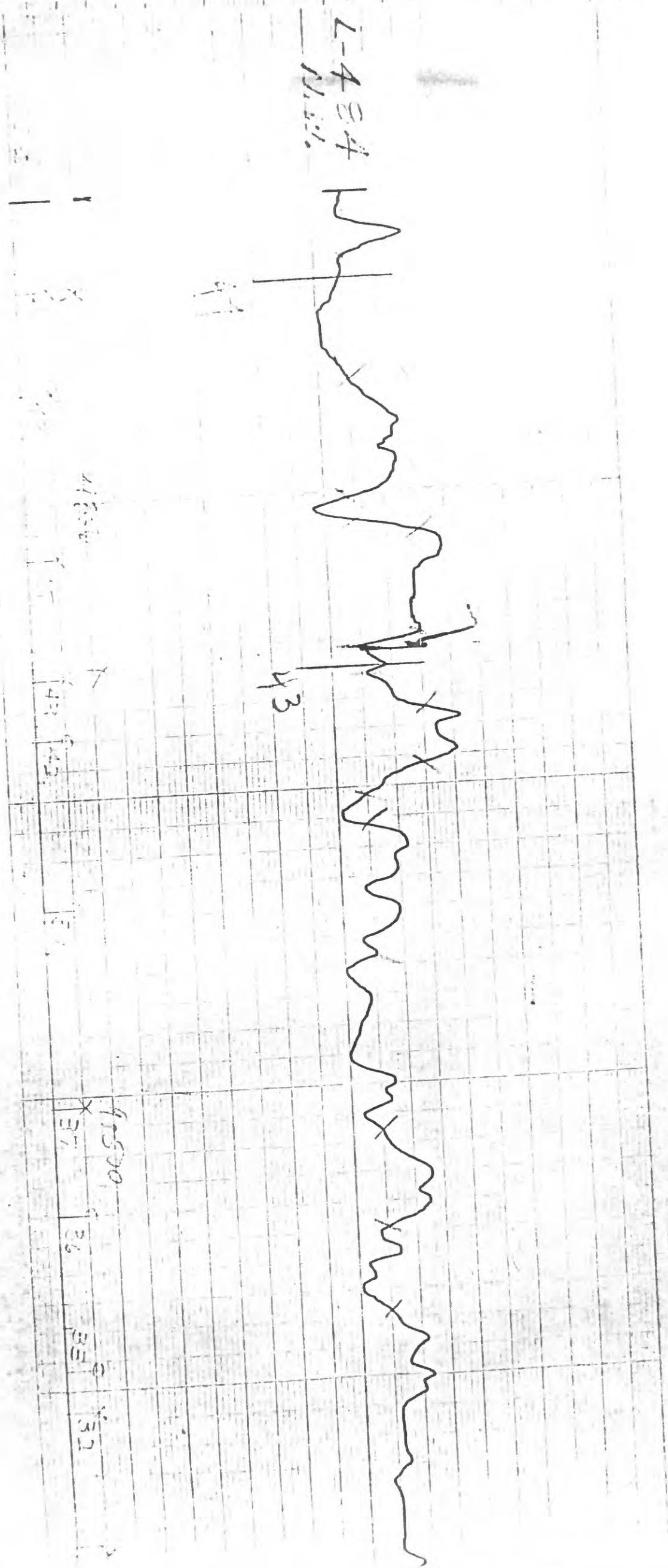
39



1-432 N.W.



56	X55	X54	X53	X52	X51	X50	X49	X48	X47	X46	X45	X44	X43	X42	X41	X40	X39	X38	X37	X36	X35	X34	X33	X32	X31	X30	X29	X28	X27	X26	X25	X24	X23	X22	X21	X20	X19	X18	X17	X16	X15	X14	X13	X12	X11	X10	X9	X8	X7	X6	X5	X4	X3	X2	X1	X0
----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	----	----	----	----	----	----	----	----	----	----



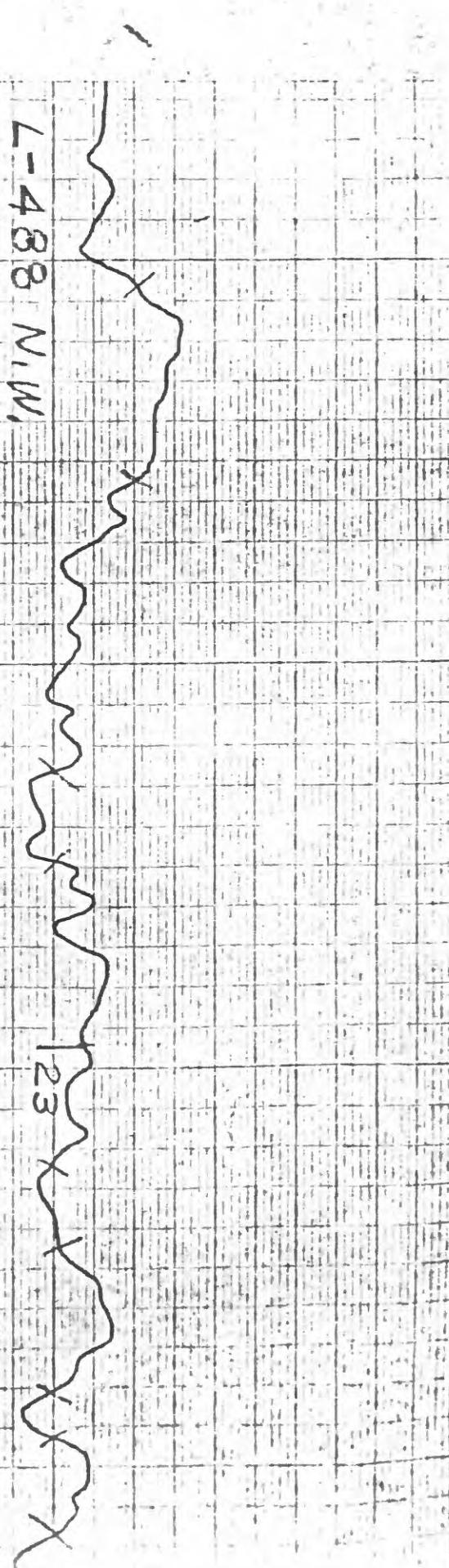
140
135
130
125
120
115
110
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0



X

34/65

31.53-55 0 157 159 160 162 163 165 166 168 169 170 172 173



3

X

2

X

1

X

0

X

-1

X

-2

X

-3

X

-4

X

-5

X

-6

X

-7

X

-8

X

-9

X

-10

X

-11

X

-12

X

-13

X

-14

X

-15

X

-16

X

-17

X

-18

X

-19

X

-20

X

-21

X

-22

X

-23

X

-24

X

-25

X

-26

X

-27

X

-28

X

-29

X

-30

X

-31

X

-32

X

-33

X

-34

X

-35

X

-36

X

-37

X

-38

X

-39

X

-40

X

-41

X

-42

X

-43

X

-44

X

-45

X

-46

X

-47

X

-48

X

-49

X

-50

X

-51

X

-52

X

-53

X

-54

X

-55

X

-56

X

-57

X

-58

X

-59

X

-60

X

-61

X

-62

X

-63

X

-64

X

-65

X

-66

X

-67

X

-68

X

-69

X

-70

X

-71

X

-72

X

-73

X

-74

X

-75

X

-76

X

-77

X

-78

X

-79

X

-80

X

-81

X

-82

X

-83

X

-84

X

-85

X

-86

X

-87

X

-88

X

-89

X

-90

X

-91

X

-92

X

-93

X

-94

X

-95

X

-96

X

-97

X

-98

X

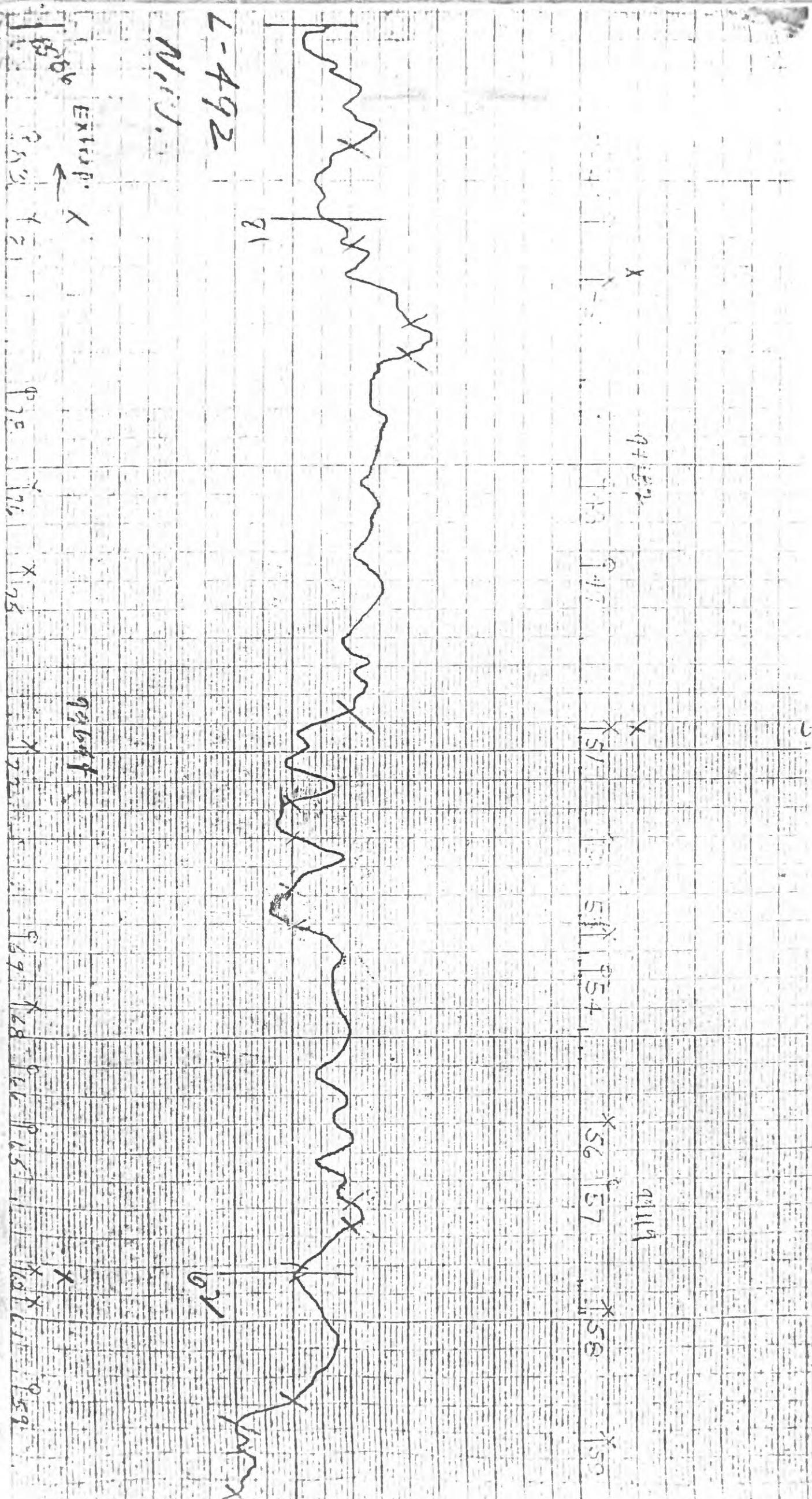
-99

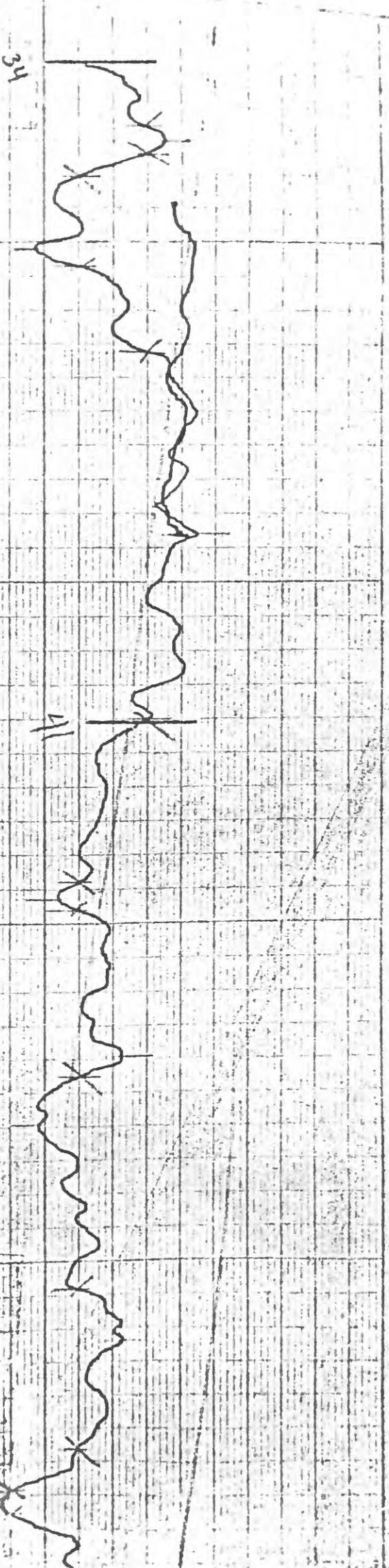
X

-100

X







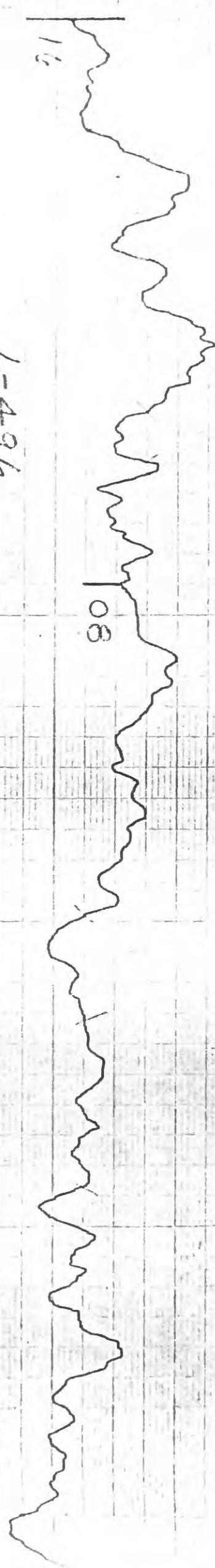
9955
1000

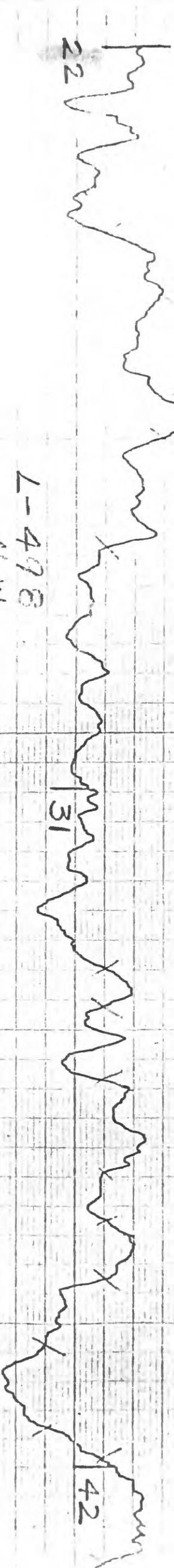
1000
1000

1000
1000

1000
1000

Min
964-7





- 438 -

卷之六

X
95950

1

二

14

一
二

1

10

- 6 -

21

69

17

三

33

CN
68

6

11

114

17

13

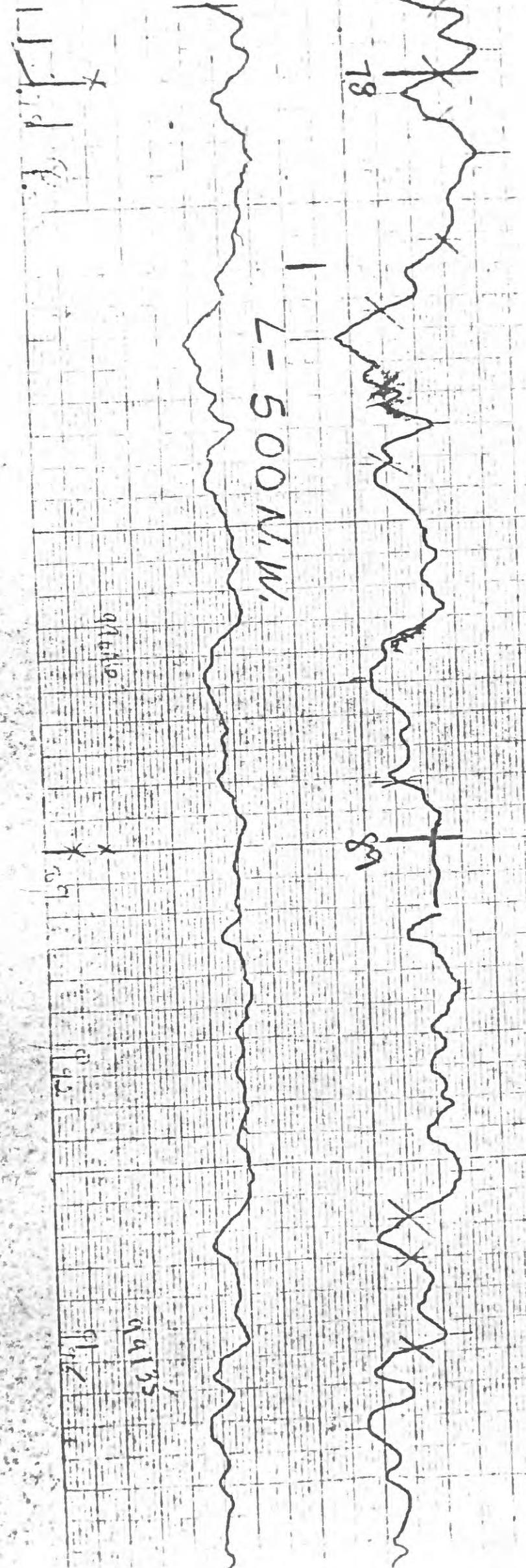
10

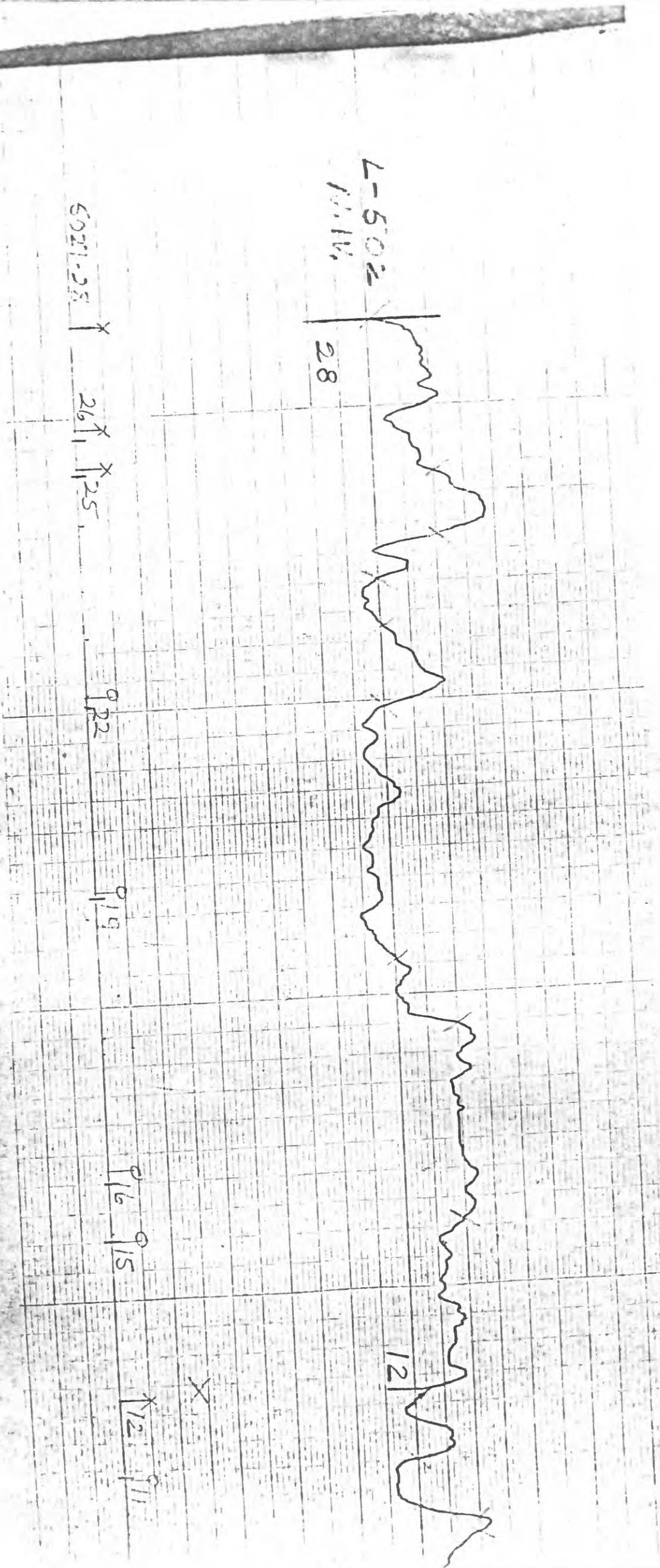
39

四百一

三

1





5021-25

26 25

922

919

916 915

912

L-504
N.W.



96	97	98	99	100	101	102	103	104
90	91	92	93	94	95	96	97	98

111.

111.
↑ A.

111.

111.

111.



-506 M.W.

99593

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

201

202

203

204

205

206

207

208

209

210

211

212

213

214

215

216

217

218

219

220

221

222

223

224

225

226

227

228

229

230

231

232

233

234

235

236

237

238

239

240

241

242

243

244

245

246

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

266

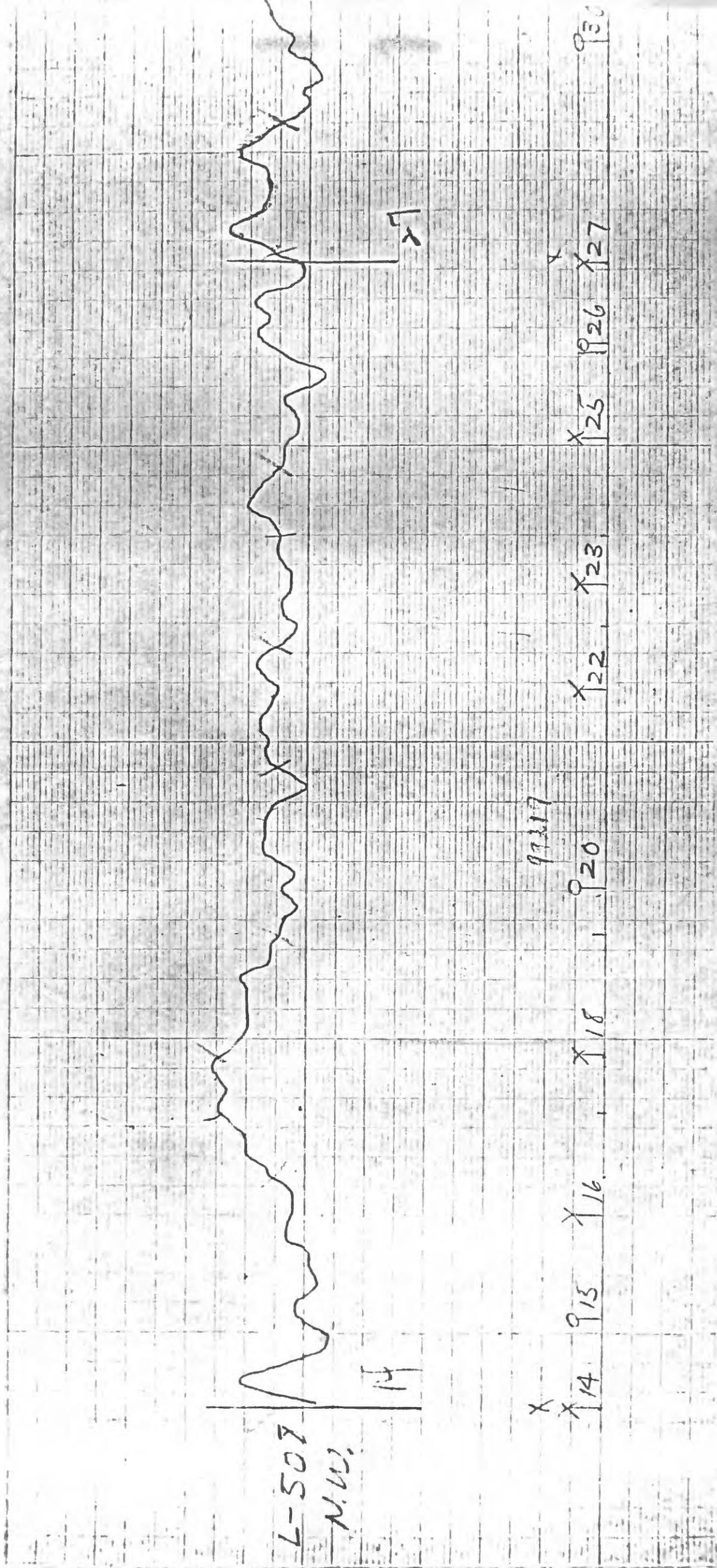
267

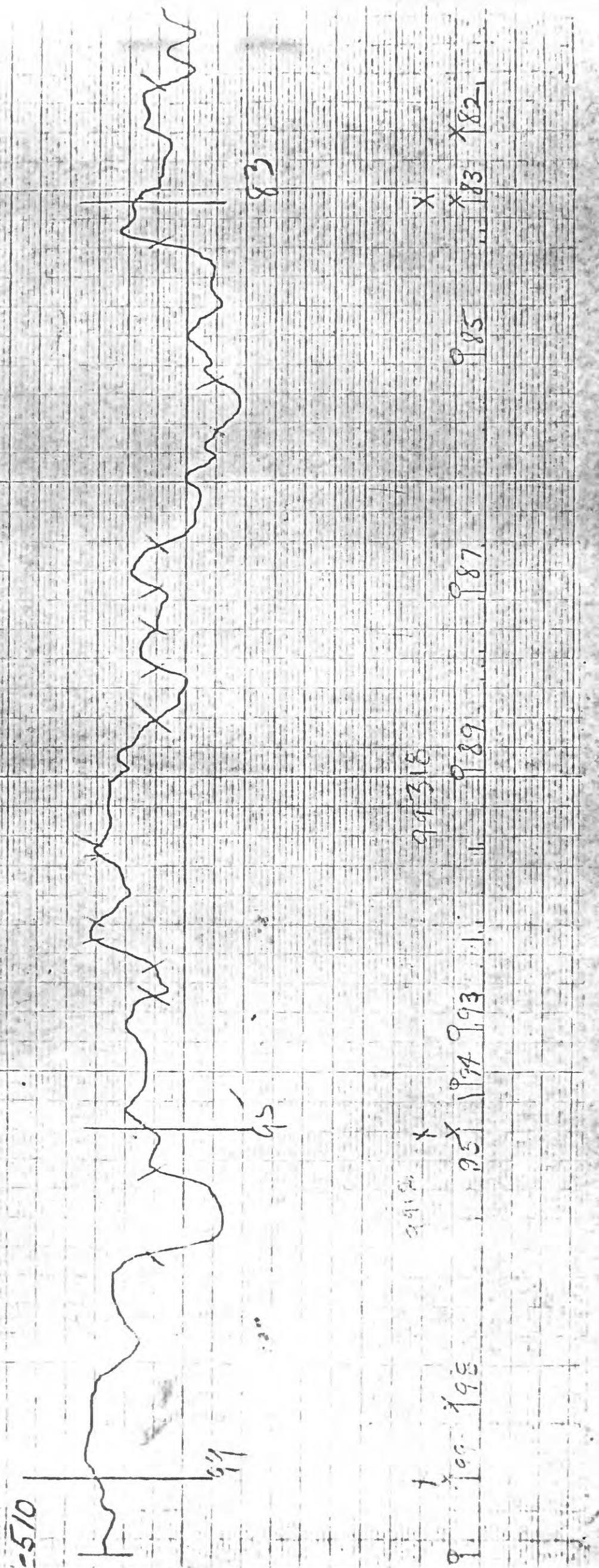
268

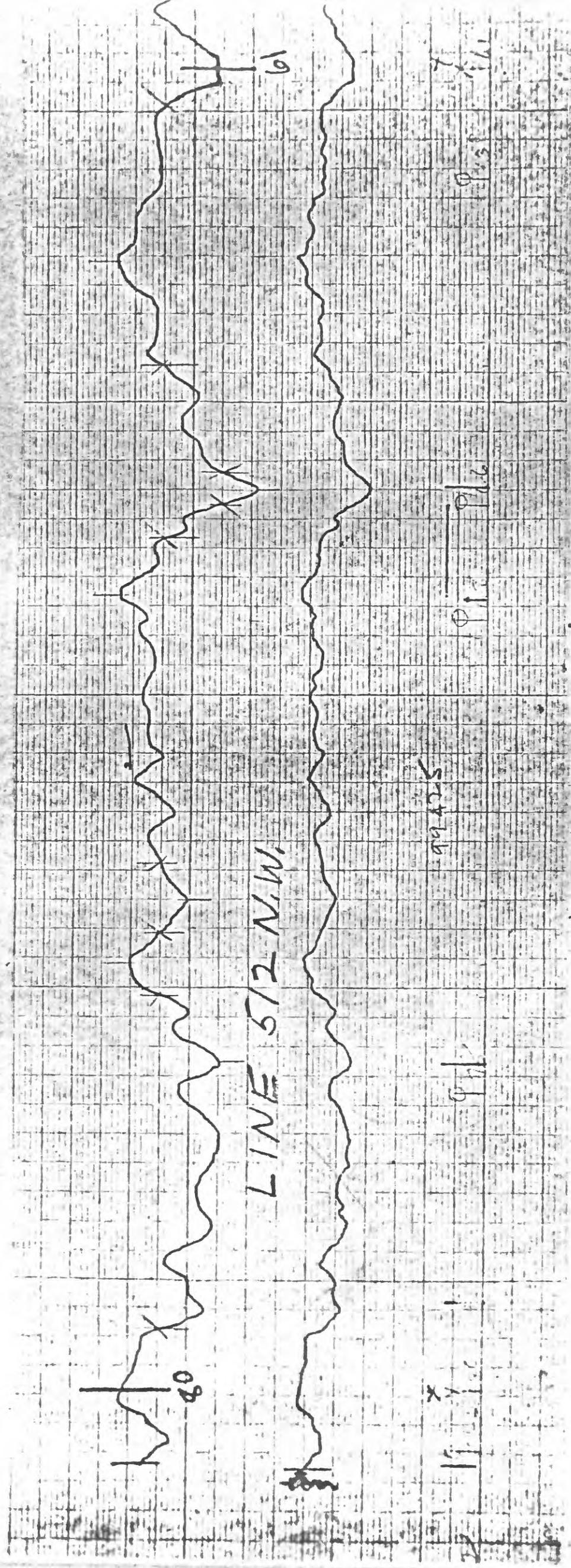
269

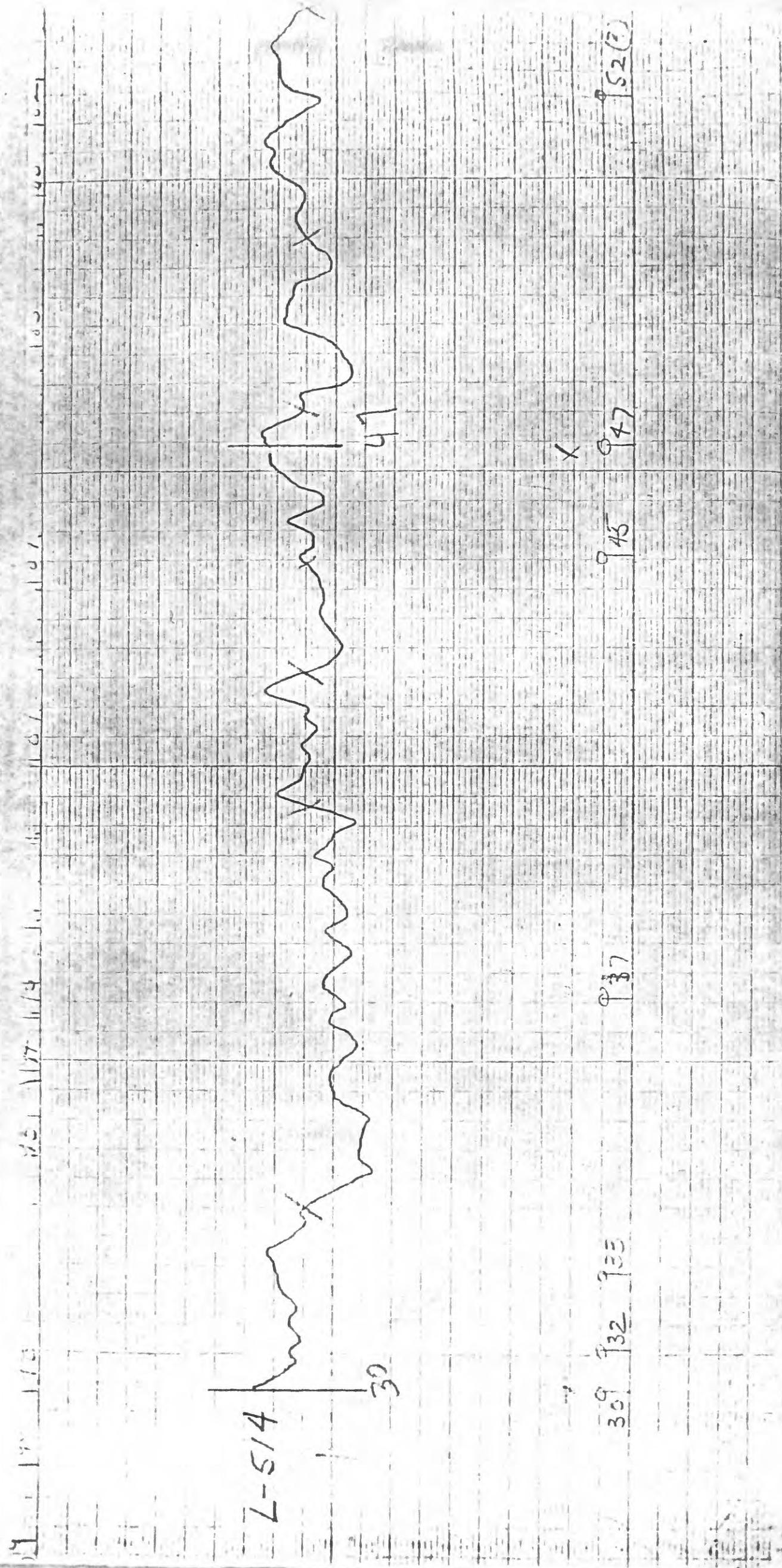
270

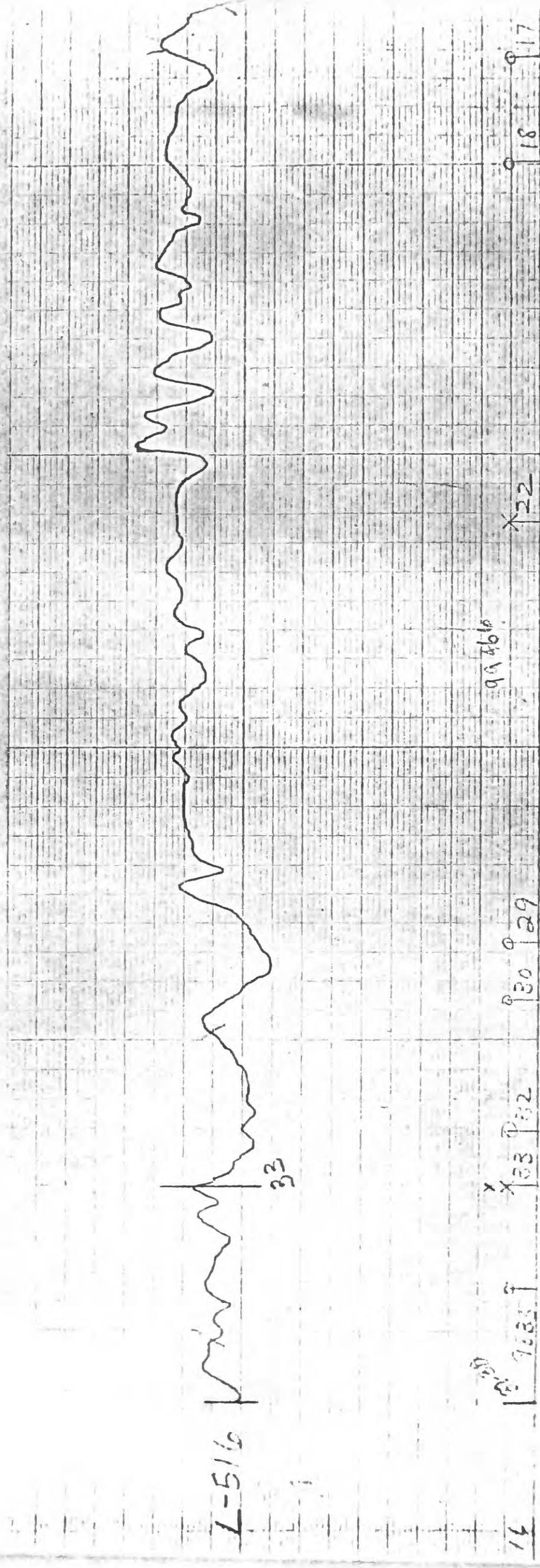
271

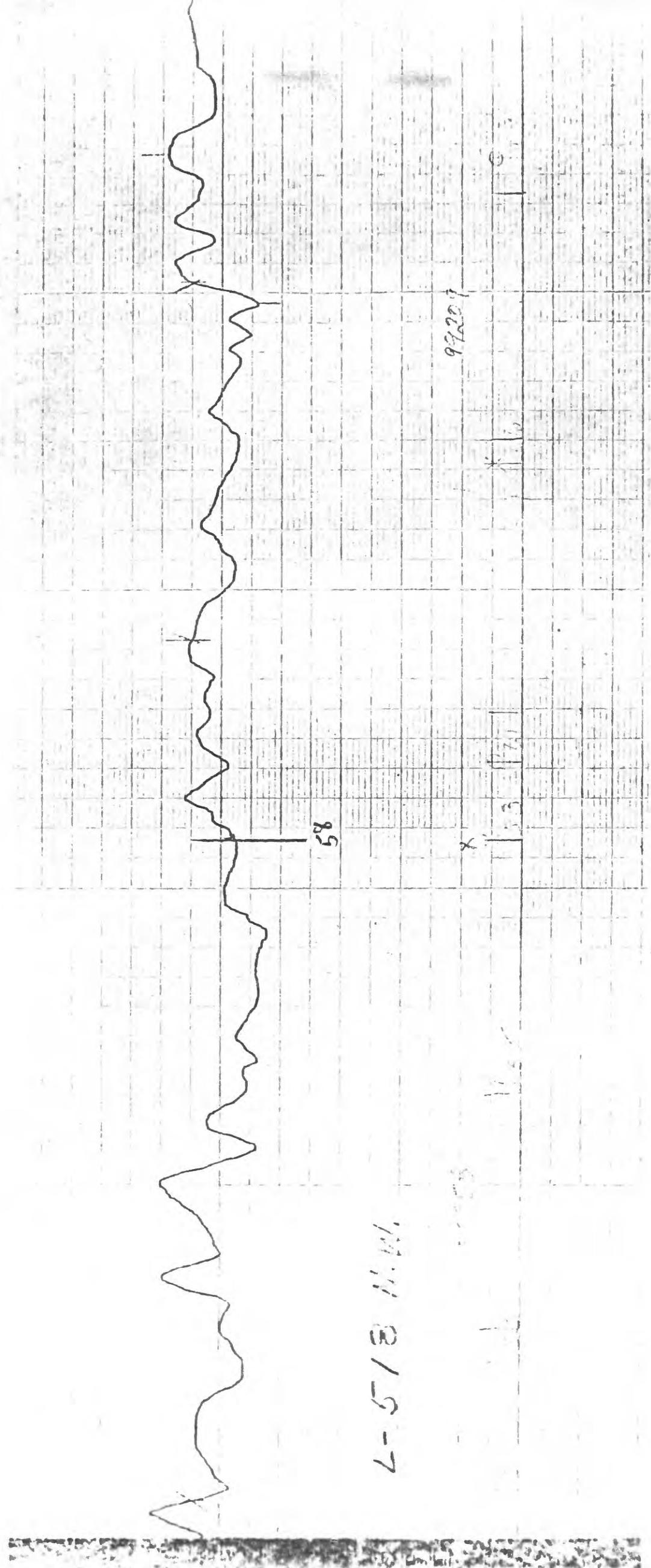


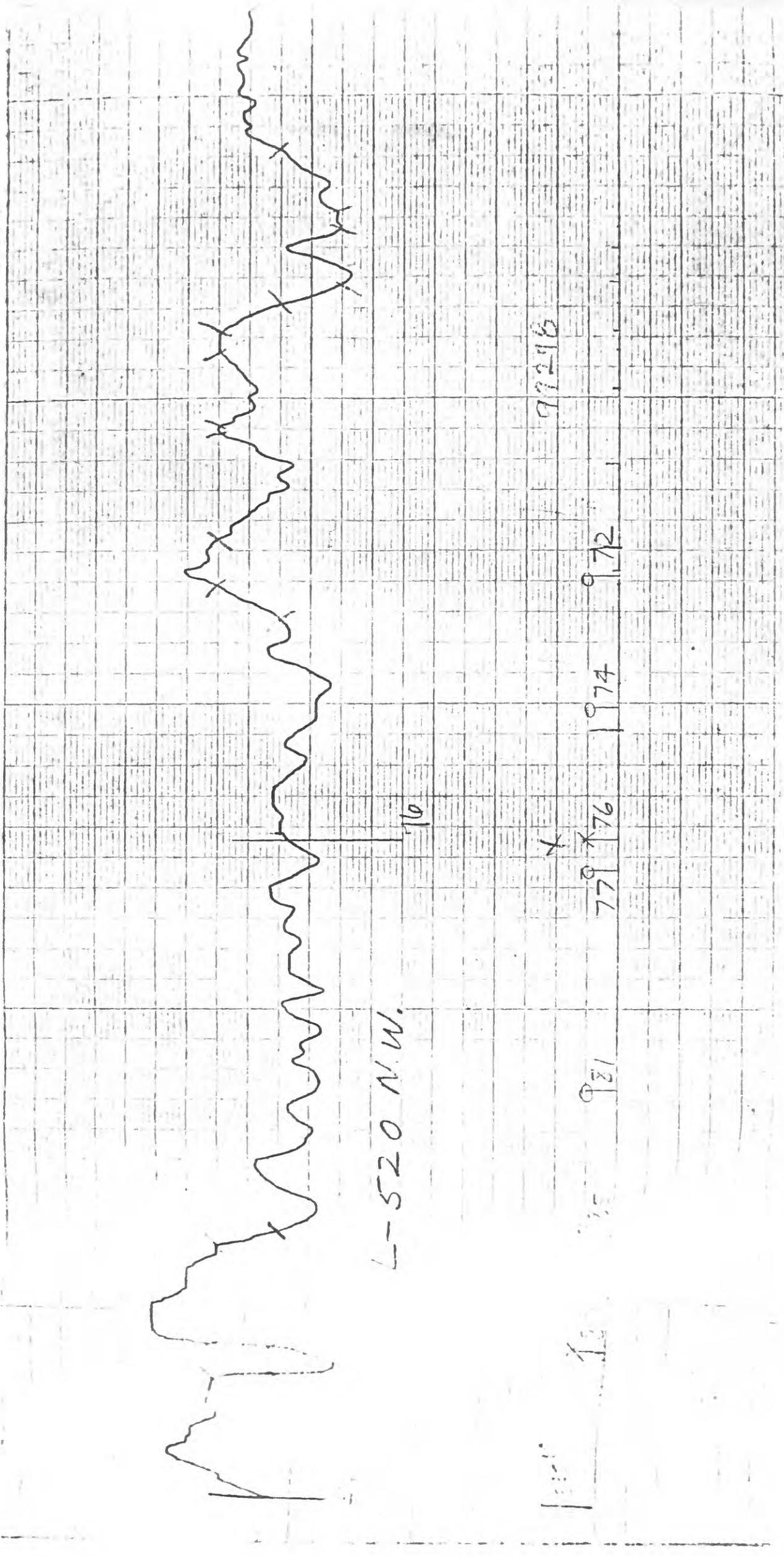


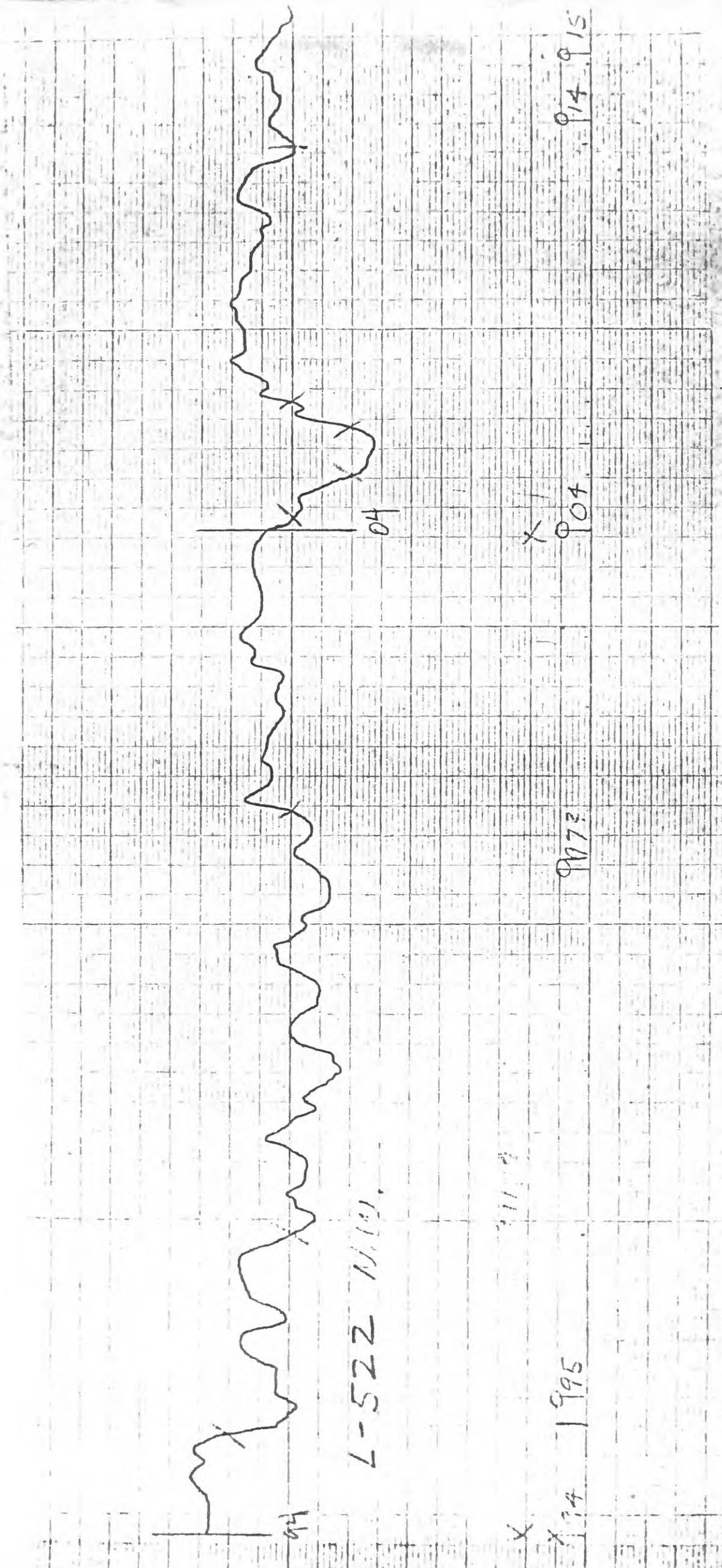


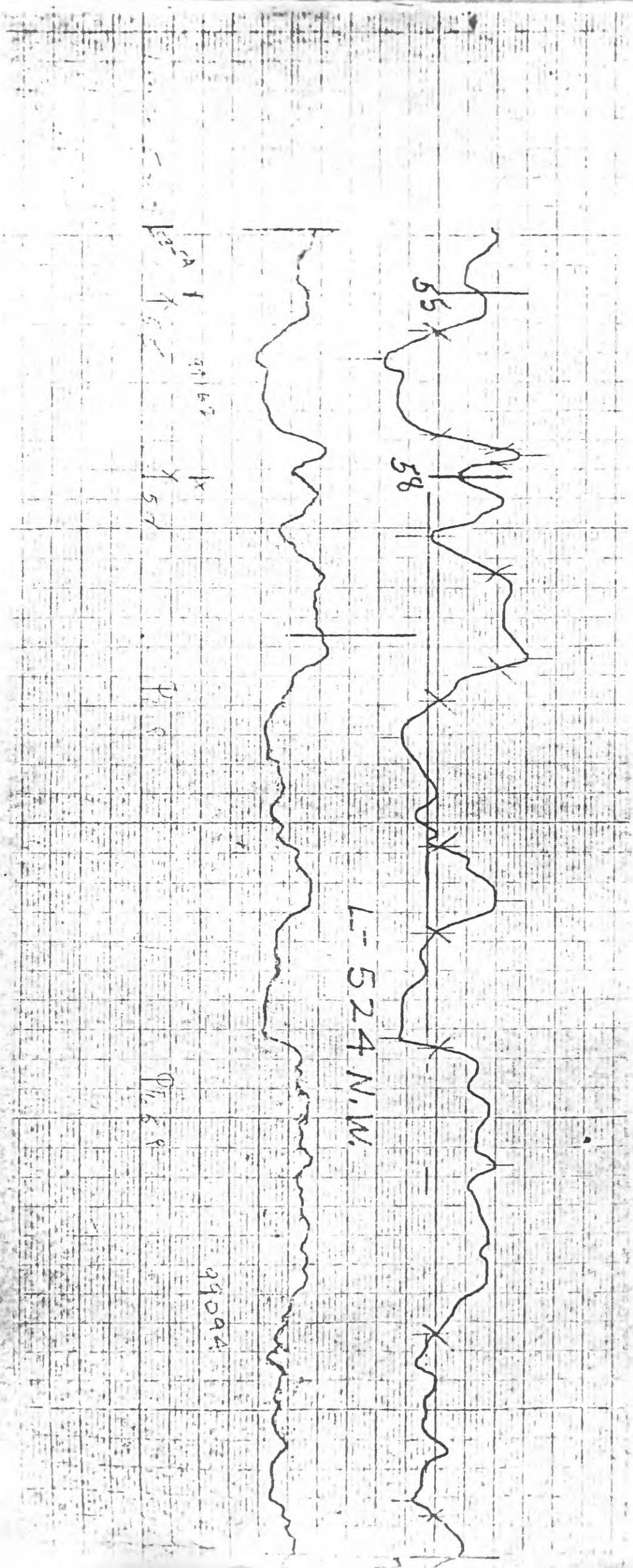


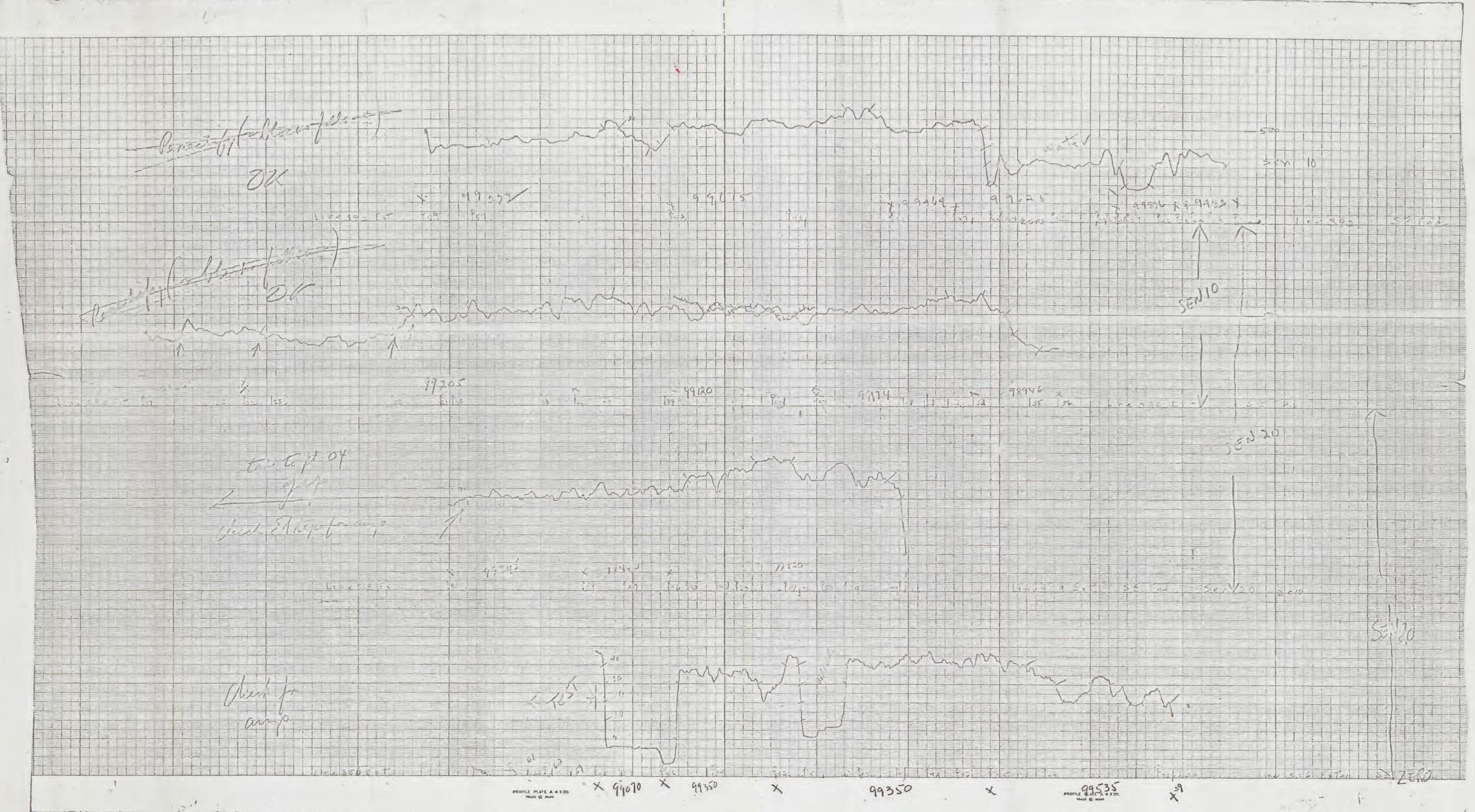












72-264

72-264

8-9

SEIN 10

